Sample # Location	Matrix	Lab Matri	ix Analysis	Analyte
A830-0001A68	Surface Water		DM-Hardness - Calculated	Hardness
A830-0001A68	Surface Water		ICPMS Diss. Metals	Antimony
A830-0001A68	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0001A68	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0001A68	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0001A68	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0001A68	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0001A68	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0001A68	Surface Water		ICPMS Diss. Metals	Lead
A830-0001A68	Surface Water		ICPMS Diss. Metals	Nickel
A830-0001A68	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0001A68	Surface Water		ICPMS Diss. Metals	Silver
A830-0001A68	Surface Water		ICPMS Diss. Metals	Thallium
A830-0001A68	Surface Water		ICPMS Diss. Metals	Vanadium
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Antimony
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Arsenic
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Barium
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Cadmium
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Chromium
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Cobalt
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Copper
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Lead
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Nickel
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Selenium
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Silver
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Thallium
A830-0001A68	Surface Water		ICPMS Tot. Rec. Metals	Vanadium
A830-0001A68	Surface Water		ICPOE Diss. Metals	Aluminum
A830-0001A68	Surface Water		ICPOE Diss. Metals	Beryllium
A830-0001A68	Surface Water		ICPOE Diss. Metals	Calcium
A830-0001A68	Surface Water		ICPOE Diss. Metals	lron
A830-0001A68	Surface Water		ICPOE Diss. Metals	Magnesiur
A830-0001A68	Surface Water		ICPOE Diss. Metals	Manganes
A830-0001A68	Surface Water		ICPOE Diss. Metals	Potassium
A830-0001A68	Surface Water		ICPOE Diss. Metals	Sodium
A830-0001A68	Surface Water		ICPOE Diss. Metals	Strontium
A830-0001A68	Surface Water		ICPOE Diss. Metals	Zinc
A830-0001A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0001A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0001A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0001A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0001A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0001A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0001A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium

A830-0001A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0001A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0001A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0001A68	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0001A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0001A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0001A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0001A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0002A72	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0002A72	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0002A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0002A72	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0002A72	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0002A72	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0002A72	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0002A72	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0002A72	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0002A72	Surface Water		ICPOE Diss. Metals	Potassium
A830-0002A72	Surface Water		ICPOE Diss. Metals	Sodium
A830-0002A72	Surface Water		ICPOE Diss. Metals	Strontium
A830-0002A72	Surface Water		ICPOE Diss. Metals	Zinc
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A830-0002A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0002A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0002A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0002A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0002A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0002A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0002A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0002A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0002A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0002A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0002A72	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0002A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0002A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0002A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0002A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0003M34	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0003M34	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0003M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0003M34	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0003M34	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0003M34	Surface Water	Water	ICPOE Diss. Metals	Calcium

A830-0003M34	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0003M34	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0003M34	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0003M34	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0003M34	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0003M34	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0003M34	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0003M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0003M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0003M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0003M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0003M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0003M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0003M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0003M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0003M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0003M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0003M34	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0003M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0003M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0003M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0003M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0004CC02D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0004CC02D	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel

A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0004CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0004CC02D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0004CC02D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0004CC02D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0004CC02D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0004CC02D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0004CC02D	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0004CC02D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0004CC02D	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0004CC02D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0004CC02D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0004CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0004CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0004CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0004CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0004CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0004CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0004CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0004CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0004CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0004CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0004CC02D	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0004CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0004CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0004CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0004CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0005CC01U	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0005CC01U	Surface Water		ICPMS Diss. Metals	Silver
A830-0005CC01U	Surface Water		ICPMS Diss. Metals	Thallium
A830-0005CC01U	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0005CC01U	Surface Water		ICPMS Tot. Rec. Metals	Antimony
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic

A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0005CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0005CC01U	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0005CC01U	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0005CC01U	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0005CC01U	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0005CC01U	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0005CC01U	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0005CC01U	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0005CC01U	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0005CC01U	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0005CC01U	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0005CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0005CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0005CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0005CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0005CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0005CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-0005CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0005CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0005CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0005CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0005CC01U	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0005CC01U	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0005CC01U	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0005CC01U	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0005CC01U	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0006CC03B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Lead

A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0006CC03B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0006CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0006CC03B	Surface Water		ICPMS Tot. Rec. Metals	Vanadium
A830-0006CC03B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0006CC03B	Surface Water		ICPOE Diss. Metals	Beryllium
A830-0006CC03B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0006CC03B	Surface Water		ICPOE Diss. Metals	Iron
A830-0006CC03B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0006CC03B	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0006CC03B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0006CC03B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0006CC03B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0006CC03B	Surface Water		ICPOE Diss. Metals	Zinc
A830-0006CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0006CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0006CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0006CC03B	Surface Water		ICPOE Tot. Rec. Metals	Iron
A830-0006CC03B	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-0006CC03B	Surface Water		ICPOE Tot. Rec. Metals	Manganes ₍
A830-0006CC03B	Surface Water		ICPOE Tot. Rec. Metals	Potassium
A830-0006CC03B	Surface Water		ICPOE Tot. Rec. Metals	Sodium
A830-0006CC03B	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-0006CC03B	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-0006CC03B	Surface Water		WC - Alkalinity	Total Alkalinity
A830-0006CC03B	Surface Water		WC - Anions by Ion Chromatography 2010	Chloride
A830-0006CC03B	Surface Water		WC - Anions by Ion Chromatography 2010	Fluoride
A830-0006CC03B	Surface Water		WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0006CC03B	Surface Water		WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0007CC03	Surface Water		DM-Hardness - Calculated	Hardness
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Antimony

A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0007CC03	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0007CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0007CC03	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0007CC03	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0007CC03	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0007CC03	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0007CC03	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0007CC03	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0007CC03	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0007CC03	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0007CC03	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0007CC03	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0007CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0007CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0007CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0007CC03	Surface Water		ICPOE Tot. Rec. Metals	Iron
A830-0007CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0007CC03	Surface Water		ICPOE Tot. Rec. Metals	Manganes:
A830-0007CC03	Surface Water		ICPOE Tot. Rec. Metals	Potassium
A830-0007CC03	Surface Water		ICPOE Tot. Rec. Metals	Sodium
A830-0007CC03	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-0007CC03	Surface Water		ICPOE Tot. Rec. Metals	Zinc
				

A830-0007CC03	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0007CC03	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0007CC03	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0007CC03	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0007CC03	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0008CC18B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0008CC18B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0008CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0008CC18B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0008CC18B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0008CC18B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0008CC18B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0008CC18B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0008CC18B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0008CC18B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0008CC18B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0008CC18B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0008CC18B	Surface Water		ICPOE Diss. Metals	Zinc
A830-0008CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0008CC18B	Surface Water		ICPOE Tot. Rec. Metals	Beryllium
A830-0008CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium

A830-0008CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0008CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0008CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0008CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0008CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0008CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0008CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0008CC18B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0008CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0008CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0008CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0008CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0009CC18	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0009CC18	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0009CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0009CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0009CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0009CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0009CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0009CC18	Surface Water		ICPMS Tot. Rec. Metals	Cobalt
A830-0009CC18	Surface Water		ICPMS Tot. Rec. Metals	Copper
A830-0009CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0009CC18	Surface Water		ICPMS Tot. Rec. Metals	Nickel
A830-0009CC18	Surface Water		ICPMS Tot. Rec. Metals	Selenium
A830-0009CC18	Surface Water		ICPMS Tot. Rec. Metals	Silver
A830-0009CC18	Surface Water		ICPMS Tot. Rec. Metals	Thallium
A830-0009CC18	Surface Water		ICPMS Tot. Rec. Metals	Vanadium
A830-0009CC18	Surface Water		ICPOE Diss. Metals	Aluminum
A830-0009CC18	Surface Water		ICPOE Diss. Metals	Beryllium
A830-0009CC18	Surface Water		ICPOE Diss. Metals	Calcium
A830-0009CC18	Surface Water		ICPOE Diss. Metals	Iron
A830-0009CC18	Surface Water		ICPOE Diss. Metals	Magnesiur
A830-0009CC18	Surface Water	Water	ICPOE Diss. Metals	Manganes

A830-0009CC18	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0009CC18	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0009CC18	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0009CC18	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0009CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0009CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0009CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0009CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0009CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0009CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-0009CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0009CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0009CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0009CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0009CC18	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0009CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0009CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0009CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0009CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-001CCC21	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-001CCC21	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium

A830-001CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-001CCC21	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-001CCC21	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-001CCC21	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-001CCC21	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-001CCC21	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-001CCC21	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-001CCC21	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-001CCC21	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-001CCC21	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-001CCC21	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-001CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-001CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-001CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-001CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-001CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-001CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-001CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-001CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-001CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-001CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-001CCC21	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-001CCC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-001CCC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-001CCC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-001CCC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0011CC21B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0011CC21B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium

A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0011CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0011CC21B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0011CC21B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0011CC21B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0011CC21B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0011CC21B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0011CC21B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0011CC21B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0011CC21B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0011CC21B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0011CC21B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0011CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0011CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0011CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0011CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0011CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0011CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0011CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0011CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0011CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0011CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0011CC21B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0011CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0011CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0011CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0011CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0012CC41	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0012CC41	Surface Water		ICPMS Diss. Metals	Selenium
A830-0012CC41	Surface Water		ICPMS Diss. Metals	Silver

A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0012CC41	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0012CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0012CC41	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0012CC41	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0012CC41	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0012CC41	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0012CC41	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0012CC41	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0012CC41	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0012CC41	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0012CC41	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0012CC41	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0012CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0012CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0012CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0012CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0012CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0012CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0012CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0012CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0012CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0012CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0012CC41	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0012CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0012CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0012CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0012CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0013CC48	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0013CC48	Surface Water		ICPMS Diss. Metals	Arsenic
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Cadmium

A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0013CC48	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0013CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0013CC48	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0013CC48	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0013CC48	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0013CC48	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0013CC48	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0013CC48	Surface Water	Water	ICPOE Diss. Metals	Manganes •
A830-0013CC48	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0013CC48	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0013CC48	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0013CC48	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0013CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0013CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0013CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0013CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0013CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0013CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0013CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0013CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0013CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0013CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0013CC48	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0013CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0013CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride

A830-0013CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0013CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0014CC01C1	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0014CC01C1	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0014CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0014CC01C1	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0014CC01C1	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0014CC01C1	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0014CC01C1	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0014CC01C1	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0014CC01C1	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0014CC01C1	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0014CC01C1	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0014CC01C1	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0014CC01C1	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0014CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0014CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0014CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0014CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0014CC01C1	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-0014CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes

A830-0014CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0014CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0014CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0014CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0014CC01C1	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0014CC01C1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0014CC01C1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0014CC01C1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0014CC01C1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0015CC01C	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0015CC01C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0015CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0015CC01C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0015CC01C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0015CC01C	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0015CC01C	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0015CC01C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0015CC01C	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0015CC01C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0015CC01C	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0015CC01C	Surface Water	Water	ICPOE Diss. Metals	Strontium

A830-0015CC01C	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0015CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0015CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0015CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0015CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0015CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0015CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0015CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0015CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0015CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0015CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0015CC01C	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0015CC01C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0015CC01C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0015CC01C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0015CC01C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0016CC01C2	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0016CC01C2	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0016CC01C2	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0016CC01C2	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0016CC01C2	Surface Water	Water	ICPOE Diss. Metals	Beryllium

A830-0016CC01C2	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0016CC01C2	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0016CC01C2	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0016CC01C2	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0016CC01C2	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0016CC01C2	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0016CC01C2	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0016CC01C2	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0016CC01C2	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0016CC01C2	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0016CC01C2	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0016CC01C2	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0016CC01C2	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0016CC01C2	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0016CC01C2	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0016CC01C2	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0016CC01C2	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0016CC01C2	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0016CC01C2	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0016CC01C2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0016CC01C2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0016CC01C2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0016CC01C2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0017CC02D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0017CC02D	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead

A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0017CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0017CC02D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0017CC02D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0017CC02D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0017CC02D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0017CC02D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0017CC02D	Surface Water	Water	ICPOE Diss. Metals	Manganes ₍
A830-0017CC02D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0017CC02D	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0017CC02D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0017CC02D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0017CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0017CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0017CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0017CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0017CC02D	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-0017CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0017CC02D	Surface Water		ICPOE Tot. Rec. Metals	Potassium
A830-0017CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0017CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0017CC02D	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-0017CC02D	Surface Water		WC - Alkalinity	Total Alkalinity
A830-0017CC02D	Surface Water		WC - Anions by Ion Chromatography 2010	Chloride
A830-0017CC02D	Surface Water		WC - Anions by Ion Chromatography 2010	Fluoride
A830-0017CC02D	Surface Water		WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0017CC02D	Surface Water		WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0018CC02E	Surface Water		DM-Hardness - Calculated	Hardness
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Antimony
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Arsenic
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Barium
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Cadmium
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Chromium
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Cobalt
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Copper
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Lead
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Nickel
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Selenium
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Silver
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Thallium
A830-0018CC02E	Surface Water		ICPMS Diss. Metals	Vanadium
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony

A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0018CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0018CC02E	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0018CC02E	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0018CC02E	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0018CC02E	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0018CC02E	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0018CC02E	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0018CC02E	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0018CC02E	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0018CC02E	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0018CC02E	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0018CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0018CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0018CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0018CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0018CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0018CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0018CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0018CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0018CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0018CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0018CC02E	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0018CC02E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0018CC02E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0018CC02E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0018CC02E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0019CC02K	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0019CC02K	Surface Water		ICPMS Diss. Metals	Cobalt
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Copper

A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0019CC02K	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0019CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0019CC02K	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0019CC02K	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0019CC02K	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0019CC02K	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0019CC02K	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0019CC02K	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0019CC02K	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0019CC02K	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0019CC02K	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0019CC02K	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0019CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0019CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0019CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0019CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0019CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0019CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0019CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0019CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0019CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0019CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0019CC02K	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0019CC02K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0019CC02K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0019CC02K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0019CC02K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-002CMTD-4	Surface Water	Water	DM-Hardness - Calculated	Hardness

A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-002CMTD-4	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-002CMTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-002CMTD-4	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-002CMTD-4	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-002CMTD-4	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-002CMTD-4	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-002CMTD-4	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-002CMTD-4	Surface Water	Water	ICPOE Diss. Metals	Manganes •
A830-002CMTD-4	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-002CMTD-4	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-002CMTD-4	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-002CMTD-4	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-002CMTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-002CMTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-002CMTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-002CMTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-002CMTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-002CMTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-002CMTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-002CMTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-002CMTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium

A830-002CMTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-002CMTD-4	Surface Water		WC - Alkalinity	Total Alkalinity
A830-002CMTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-002CMTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-002CMTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-002CMTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0021FD-1	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0021FD-1	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0021FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0021FD-1	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0021FD-1	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0021FD-1	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0021FD-1	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0021FD-1	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0021FD-1	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0021FD-1	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0021FD-1	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0021FD-1	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0021FD-1	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0021FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0021FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium

A830-0021FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0021FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0021FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0021FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0021FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0021FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0021FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0021FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0021FD-1	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0021FD-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0021FD-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0021FD-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0021FD-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0022CC03D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0022CC03D	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0022CC03D	Surface Water		ICPMS Tot. Rec. Metals	Antimony
A830-0022CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0022CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0022CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0022CC03D	Surface Water		ICPMS Tot. Rec. Metals	Chromium
A830-0022CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0022CC03D	Surface Water		ICPMS Tot. Rec. Metals	Copper
A830-0022CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0022CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0022CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0022CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0022CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0022CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0022CC03D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0022CC03D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0022CC03D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0022CC03D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0022CC03D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur

A830-0022CC03D	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0022CC03D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0022CC03D	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0022CC03D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0022CC03D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0022CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0022CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0022CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0022CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0022CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0022CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0022CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0022CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0022CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0022CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0022CC03D	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0022CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0022CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0022CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0022CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0023CC03C	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0023CC03C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver

A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0023CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0023CC03C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0023CC03C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0023CC03C	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0023CC03C	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0023CC03C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0023CC03C	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0023CC03C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0023CC03C	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0023CC03C	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0023CC03C	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0023CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0023CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0023CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0023CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0023CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0023CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0023CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0023CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0023CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0023CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0023CC03C	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0023CC03C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0023CC03C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0023CC03C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0023CC03C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0024CC07	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0024CC07	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium

A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0024CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0024CC07	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0024CC07	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0024CC07	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0024CC07	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0024CC07	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0024CC07	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0024CC07	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0024CC07	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0024CC07	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0024CC07	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0024CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0024CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0024CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0024CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0024CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0024CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0024CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0024CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0024CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0024CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0024CC07	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0024CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0024CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0024CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0024CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0025CC19	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Selenium

A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0025CC19	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0025CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0025CC19	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0025CC19	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0025CC19	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0025CC19	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0025CC19	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0025CC19	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0025CC19	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0025CC19	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0025CC19	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0025CC19	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0025CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0025CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0025CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0025CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0025CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0025CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0025CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0025CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0025CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0025CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0025CC19	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0025CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0025CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0025CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0025CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0026CC14	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Barium

A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0026CC14	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0026CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0026CC14	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0026CC14	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0026CC14	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0026CC14	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0026CC14	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0026CC14	Surface Water	Water	ICPOE Diss. Metals	Manganes ₍
A830-0026CC14	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0026CC14	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0026CC14	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0026CC14	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0026CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0026CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0026CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0026CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0026CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0026CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0026CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0026CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0026CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0026CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0026CC14	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0026CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride

A830-0026CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0026CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0026CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0027CC15	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0027CC15	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0027CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0027CC15	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0027CC15	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0027CC15	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0027CC15	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0027CC15	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0027CC15	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0027CC15	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0027CC15	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0027CC15	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0027CC15	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0027CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0027CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0027CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0027CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0027CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur

A830-0027CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0027CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0027CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0027CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0027CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0027CC15	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0027CC15	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0027CC15	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0027CC15	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0027CC15	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0028CC16B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0028CC16B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0028CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0028CC16B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0028CC16B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0028CC16B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0028CC16B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0028CC16B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0028CC16B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0028CC16B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0028CC16B	Surface Water	Water	ICPOE Diss. Metals	Sodium

A830-0028CC16B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0028CC16B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0028CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0028CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0028CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0028CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0028CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0028CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-0028CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0028CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0028CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0028CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0028CC16B	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0028CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0028CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0028CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0028CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0029CC17	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0029CC17	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0029CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0029CC17	Surface Water	Water	ICPOE Diss. Metals	Aluminum

A830-0029CC17	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0029CC17	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0029CC17	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0029CC17	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0029CC17	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0029CC17	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0029CC17	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0029CC17	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0029CC17	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0029CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0029CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0029CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0029CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0029CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0029CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0029CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0029CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0029CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0029CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0029CC17	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0029CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0029CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0029CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0029CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-003CCC26	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-003CCC26	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper

A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-003CCC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-003CCC26	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-003CCC26	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-003CCC26	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-003CCC26	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-003CCC26	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-003CCC26	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-003CCC26	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-003CCC26	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-003CCC26	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-003CCC26	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-003CCC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-003CCC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-003CCC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-003CCC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-003CCC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-003CCC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-003CCC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-003CCC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-003CCC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-003CCC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-003CCC26	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-003CCC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-003CCC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-003CCC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-003CCC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0031CC40	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0031CC40	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0031CC40	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0031CC40	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0031CC40	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0031CC40	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0031CC40	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0031CC40	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0031CC40	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0031CC40	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0031CC40	Surface Water		ICPMS Diss. Metals	Selenium
A830-0031CC40	Surface Water		ICPMS Diss. Metals	Silver
A830-0031CC40	Surface Water		ICPMS Diss. Metals	Thallium
A830-0031CC40	Surface Water		ICPMS Diss. Metals	Vanadium

A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0031CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0031CC40	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0031CC40	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0031CC40	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0031CC40	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0031CC40	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0031CC40	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0031CC40	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0031CC40	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0031CC40	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0031CC40	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0031CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0031CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0031CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0031CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0031CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0031CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes •
A830-0031CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0031CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0031CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0031CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0031CC40	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0031CC40	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0031CC40	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0031CC40	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0031CC40	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0032CC42	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Cobalt

A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0032CC42	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0032CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0032CC42	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0032CC42	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0032CC42	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0032CC42	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0032CC42	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0032CC42	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0032CC42	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0032CC42	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0032CC42	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0032CC42	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0032CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0032CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0032CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0032CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0032CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0032CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0032CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0032CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0032CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0032CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0032CC42	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0032CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0032CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0032CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0032CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !

A830-0033CC04	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0033CC04	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0033CC04	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0033CC04	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0033CC04	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0033CC04	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0033CC04	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0033CC04	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0033CC04	Surface Water	Water	ICPOE Diss. Metals	Manganes ₍
A830-0033CC04	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0033CC04	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0033CC04	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0033CC04	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0033CC04	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0033CC04	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0033CC04	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0033CC04	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0033CC04	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0033CC04	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0033CC04	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0033CC04	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium

A830-0033CC04	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0033CC04	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0033CC04	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0033CC04	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0033CC04	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0033CC04	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0033CC04	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0035CC06	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0035CC06	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0035CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0035CC06	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0035CC06	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0035CC06	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0035CC06	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0035CC06	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0035CC06	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0035CC06	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0035CC06	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0035CC06	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0035CC06	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0035CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum

A830-0035CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0035CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0035CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0035CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0035CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0035CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0035CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0035CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0035CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0035CC06	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0035CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0035CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0035CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0035CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0037CC01H	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0037CC01H	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0037CC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0037CC01H	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0037CC01H	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0037CC01H	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0037CC01H	Surface Water	Water	ICPOE Diss. Metals	Iron

A830-0037CC01H	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0037CC01H	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0037CC01H	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0037CC01H	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0037CC01H	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0037CC01H	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0037CC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0037CC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0037CC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0037CC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0037CC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0037CC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0037CC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0037CC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0037CC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0037CC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0037CC01H	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0037CC01H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0037CC01H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0037CC01H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0037CC01H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0038CC02B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0038CC02B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium

A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0038CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0038CC02B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0038CC02B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0038CC02B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0038CC02B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0038CC02B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0038CC02B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0038CC02B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0038CC02B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0038CC02B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0038CC02B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0038CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0038CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0038CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0038CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0038CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0038CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0038CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0038CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0038CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0038CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0038CC02B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0038CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0038CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0038CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0038CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0039Opp sample 1	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0039Opp sample 1	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0039Opp sample 1	Surface Water		ICPMS Diss. Metals	Thallium
A830-0039Opp sample 1	Surface Water		ICPMS Diss. Metals	Vanadium
A830-0039Opp sample 1	Surface Water		ICPMS Tot. Rec. Metals	Antimony
A830-0039Opp sample 1	Surface Water		ICPMS Tot. Rec. Metals	Arsenic
A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium

A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0039Opp sample 1	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0039Opp sample 1	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0039Opp sample 1	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0039Opp sample 1	Surface Water	Water	ICPOE Diss. Metals	Manganes •
A830-0039Opp sample 1	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0039Opp sample 1	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0039Opp sample 1	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0039Opp sample 1	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0039Opp sample 1	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0039Opp sample 1	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0039Opp sample 1	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0039Opp sample 1	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0039Opp sample 1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0039Opp sample 1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0039Opp sample 1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0039Opp sample 1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-004COpp sample 2	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-004COpp sample 2	Surface Water		ICPMS Diss. Metals	Copper
A830-004COpp sample 2	Surface Water		ICPMS Diss. Metals	Lead
A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Nickel

A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-004COpp sample 2	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-004COpp sample 2	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-004COpp sample 2	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-004COpp sample 2	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-004COpp sample 2	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-004COpp sample 2	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-004COpp sample 2	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-004COpp sample 2	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-004COpp sample 2	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-004COpp sample 2	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-004COpp sample 2	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-004COpp sample 2	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-004COpp sample 2	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-004COpp sample 2	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-004COpp sample 2	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-004COpp sample 2	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-004COpp sample 2	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-004COpp sample 2	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-004COpp sample 2	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-004COpp sample 2	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-004COpp sample 2	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-004COpp sample 2	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-004COpp sample 2	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-004COpp sample 2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-004COpp sample 2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-004COpp sample 2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-004COpp sample 2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0041Opp sample 3	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0041Opp sample 3	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0041Opp sample 3	Surface Water	Water	ICPMS Diss. Metals	Arsenic

A830-0041Opp sample 3	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-00410pp sample 3	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-00410pp sample 3	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-00410pp sample 3	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-00410pp sample 3	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-00410pp sample 3	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-00410pp sample 3	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-00410pp sample 3	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-00410pp sample 3	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0041Opp sample 3	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0041Opp sample 3	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0041Opp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0041Opp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0041Opp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0041Opp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-00410pp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0041Opp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-00410pp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-00410pp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-00410pp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0041Opp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0041Opp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0041Opp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0041Opp sample 3	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0041Opp sample 3	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0041Opp sample 3	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0041Opp sample 3	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0041Opp sample 3	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0041Opp sample 3	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0041Opp sample 3	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0041Opp sample 3	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0041Opp sample 3	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-00410pp sample 3	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0041Opp sample 3	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-00410pp sample 3	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0041Opp sample 3	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0041Opp sample 3	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0041Opp sample 3	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0041Opp sample 3	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0041Opp sample 3	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0041Opp sample 3	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0041Opp sample 3	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0041Opp sample 3	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-0041Opp sample 3	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-0041Opp sample 3	Surface Water		WC - Alkalinity	Total Alkal
			•	

A830-0041Opp sample 3	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0041Opp sample 3	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-00410pp sample 3	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0041Opp sample 3	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0042Opp sample 4	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0042Opp sample 4	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0042Opp sample 4	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0042Opp sample 4	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0042Opp sample 4	Surface Water	Water	ICPOE Diss. Metals	Manganes [,]
A830-0042Opp sample 4	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0042Opp sample 4	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0042Opp sample 4	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron

A830-0042Opp sample 4	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0042Opp sample 4	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0042Opp sample 4	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0042Opp sample 4	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0042Opp sample 4	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0042Opp sample 4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0042Opp sample 4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0042Opp sample 4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0042Opp sample 4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0043Opp sample 5	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0043Opp sample 5	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0043Opp sample 5	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0043Opp sample 5	Surface Water		ICPOE Diss. Metals	Beryllium
A830-0043Opp sample 5	Surface Water		ICPOE Diss. Metals	Calcium
A830-0043Opp sample 5	Surface Water		ICPOE Diss. Metals	Iron
A830-0043Opp sample 5	Surface Water		ICPOE Diss. Metals	Magnesiur
A830-0043Opp sample 5	Surface Water		ICPOE Diss. Metals	Manganes
A830-0043Opp sample 5	Surface Water	Water	ICPOE Diss. Metals	Potassium

A830-0043Opp sample 5	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0043Opp sample 5	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0043Opp sample 5	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0043Opp sample 5	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0043Opp sample 5	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0043Opp sample 5	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0043Opp sample 5	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0043Opp sample 5	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0043Opp sample 5	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0043Opp sample 5	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0043Opp sample 5	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0043Opp sample 5	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0043Opp sample 5	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0043Opp sample 5	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0043Opp sample 5	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0043Opp sample 5	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0043Opp sample 5	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0043Opp sample 5	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0044Opp sample 6	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0044Opp sample 6	Surface Water		ICPMS Tot. Rec. Metals	Lead
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0044Opp sample 6	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium

A830-0044Opp sample 6	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0044Opp sample 6	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0044Opp sample 6	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0044Opp sample 6	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0044Opp sample 6	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0044Opp sample 6	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0044Opp sample 6	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0044Opp sample 6	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0044Opp sample 6	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0044Opp sample 6	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0044Opp sample 6	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0044Opp sample 6	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0044Opp sample 6	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0044Opp sample 6	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0044Opp sample 6	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0044Opp sample 6	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0044Opp sample 6	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0044Opp sample 6	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0044Opp sample 6	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0044Opp sample 6	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0044Opp sample 6	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0044Opp sample 6	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0044Opp sample 6	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0044Opp sample 6	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0044Opp sample 6	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0045Opp sample 7	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt

A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0045Opp sample 7	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0045Opp sample 7	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0045Opp sample 7	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0045Opp sample 7	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0045Opp sample 7	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0045Opp sample 7	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0045Opp sample 7	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0045Opp sample 7	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0045Opp sample 7	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₍
A830-0045Opp sample 7	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0045Opp sample 7	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0045Opp sample 7	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0045Opp sample 7	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0045Opp sample 7	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0045Opp sample 7	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0045Opp sample 7	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0046Opp sample 8	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Thallium

A830-0046Opp sample 8	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0046Opp sample 8	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0046Opp sample 8	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0046Opp sample 8	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0046Opp sample 8	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0046Opp sample 8	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0046Opp sample 8	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0046Opp sample 8	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0046Opp sample 8	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0046Opp sample 8	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0046Opp sample 8	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0046Opp sample 8	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0046Opp sample 8	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0046Opp sample 8	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0046Opp sample 8	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0046Opp sample 8	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0046Opp sample 8	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0046Opp sample 8	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0046Opp sample 8	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0046Opp sample 8	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0046Opp sample 8	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0046Opp sample 8	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-0046Opp sample 8	Surface Water		WC - Alkalinity	Total Alkal
A830-0046Opp sample 8	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0046Opp sample 8	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0046Opp sample 8	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0046Opp sample 8	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0047Opp sample 9	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0047Opp sample 9	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0047Opp sample 9	Surface Water		ICPMS Diss. Metals	Arsenic
A830-0047Opp sample 9	Surface Water		ICPMS Diss. Metals	Barium
A830-0047Opp sample 9	Surface Water		ICPMS Diss. Metals	Cadmium
A830-0047Opp sample 9	Surface Water	Water	ICPMS Diss. Metals	Chromium

A830-0047Opp sample 9	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0047Opp sample 9	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0047Opp sample 9	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0047Opp sample 9	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0047Opp sample 9	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0047Opp sample 9	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0047Opp sample 9	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0047Opp sample 9	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0047Opp sample 9	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0047Opp sample 9	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0047Opp sample 9	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0047Opp sample 9	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0047Opp sample 9	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0047Opp sample 9	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0047Opp sample 9	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0047Opp sample 9	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0047Opp sample 9	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0047Opp sample 9	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0047Opp sample 9	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0047Opp sample 9	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0047Opp sample 9	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0047Opp sample 9	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0047Opp sample 9	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a

A830-0047Opp sample 9	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0048Opp sample 10			DM-Hardness - Calculated	Hardness
A830-0048Opp sample 10			ICPMS Diss. Metals	Antimony
A830-0048Opp sample 10			ICPMS Diss. Metals	Arsenic
A830-0048Opp sample 10			ICPMS Diss. Metals	Barium
A830-0048Opp sample 10			ICPMS Diss. Metals	Cadmium
A830-0048Opp sample 10			ICPMS Diss. Metals	Chromium
A830-0048Opp sample 10			ICPMS Diss. Metals	Cobalt
A830-0048Opp sample 10			ICPMS Diss. Metals	Copper
A830-0048Opp sample 10			ICPMS Diss. Metals	Lead
A830-0048Opp sample 10			ICPMS Diss. Metals	Nickel
A830-0048Opp sample 10			ICPMS Diss. Metals	Selenium
A830-0048Opp sample 10			ICPMS Diss. Metals	Silver
. , , ,			ICPMS Diss. Metals	Thallium
A830-0048Opp sample 10			ICPMS Diss. Metals	Vanadium
A830-0048Opp sample 10				
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Antimony
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Arsenic
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Barium
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Cadmium
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Chromium
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Cobalt
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Copper
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Lead
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Nickel
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Selenium
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Silver
A830-0048Opp sample 10			ICPMS Tot. Rec. Metals	Thallium
A830-0048Opp sample 10	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0048Opp sample 10	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0048Opp sample 10	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0048Opp sample 10	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0048Opp sample 10	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0048Opp sample 10	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0048Opp sample 10	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0048Opp sample 10	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0048Opp sample 10	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0048Opp sample 10	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0048Opp sample 10	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0048Opp sample 10	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0048Opp sample 10	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0048Opp sample 10	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0048Opp sample 10	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0048Opp sample 10	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0048Opp sample 10	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0048Opp sample 10	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium

A830-0048Opp sample 10	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0048Opp sample 10	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0048Opp sample 10	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0048Opp sample 10	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0048Opp sample 10	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0048Opp sample 10	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0048Opp sample 10	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0048Opp sample 10	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0049CC17	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0049CC17	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0049CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0049CC17	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0049CC17	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0049CC17	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0049CC17	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0049CC17	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0049CC17	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0049CC17	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0049CC17	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0049CC17	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0049CC17	Surface Water	Water	ICPOE Diss. Metals	Zinc

A830-0049CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0049CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0049CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0049CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0049CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0049CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0049CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0049CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0049CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0049CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0049CC17	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0049CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0049CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0049CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0049CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-005CA72	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-005CA72	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-005CA72	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-005CA72	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-005CA72	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-005CA72	Surface Water	Water	ICPOE Diss. Metals	Calcium

A830-005CA72	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-005CA72	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-005CA72	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-005CA72	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-005CA72	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-005CA72	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-005CA72	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-005CA72	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-005CA72	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-005CA72	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-005CA72	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-005CA72	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-005CA72	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-005CA72	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-005CA72	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-005CA72	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-005CA72	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-005CA72	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-005CA72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-005CA72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-005CA72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-005CA72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0051CC06	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0051CC06	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0051CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0051CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0051CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0051CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0051CC06	Surface Water		ICPMS Tot. Rec. Metals	Chromium
A830-0051CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0051CC06	Surface Water		ICPMS Tot. Rec. Metals	Copper
A830-0051CC06	Surface Water		ICPMS Tot. Rec. Metals	Lead
A830-0051CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel

A830-0051CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0051CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0051CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0051CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0051CC06	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0051CC06	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0051CC06	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0051CC06	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0051CC06	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0051CC06	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0051CC06	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0051CC06	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0051CC06	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0051CC06	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0051CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0051CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0051CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0051CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0051CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0051CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0051CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0051CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0051CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0051CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0051CC06	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0051CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0051CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0051CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0051CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0052CC02D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0052CC02D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0052CC02D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0052CC02D	Surface Water		ICPMS Diss. Metals	Barium
A830-0052CC02D	Surface Water		ICPMS Diss. Metals	Cadmium
A830-0052CC02D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0052CC02D	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0052CC02D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0052CC02D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0052CC02D	Surface Water		ICPMS Diss. Metals	Nickel
A830-0052CC02D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0052CC02D	Surface Water		ICPMS Diss. Metals	Silver
A830-0052CC02D	Surface Water		ICPMS Diss. Metals	Thallium
A830-0052CC02D	Surface Water		ICPMS Diss. Metals	Vanadium
A830-0052CC02D	Surface Water		ICPMS Tot. Rec. Metals	Antimony
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic

A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0052CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0052CC02D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0052CC02D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0052CC02D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0052CC02D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0052CC02D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0052CC02D	Surface Water	Water	ICPOE Diss. Metals	Manganes [,]
A830-0052CC02D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0052CC02D	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0052CC02D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0052CC02D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0052CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0052CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0052CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0052CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0052CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0052CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-0052CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0052CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0052CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0052CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0052CC02D	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0052CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0052CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0052CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0052CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0054FB-01	Water	Water	DM-Hardness - Calculated	Hardness
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Antimony
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Arsenic
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Barium
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Cadmium
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Chromium
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Cobalt
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Copper
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Lead

A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Nickel
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Selenium
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Silver
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Thallium
A830-0054FB-01	Water	Water	ICPMS Diss. Metals	Vanadium
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0054FB-01	Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0054FB-01	Water	Water	ICPOE Diss. Metals	Aluminum
A830-0054FB-01	Water	Water	ICPOE Diss. Metals	Beryllium
A830-0054FB-01	Water	Water	ICPOE Diss. Metals	Calcium
A830-0054FB-01	Water	Water	ICPOE Diss. Metals	Iron
A830-0054FB-01	Water	Water	ICPOE Diss. Metals	Magnesium
A830-0054FB-01	Water	Water	ICPOE Diss. Metals	Manganese
A830-0054FB-01	Water	Water	ICPOE Diss. Metals	Potassium
A830-0054FB-01	Water	Water	ICPOE Diss. Metals	Sodium
A830-0054FB-01	Water	Water	ICPOE Diss. Metals	Strontium
A830-0054FB-01	Water	Water	ICPOE Diss. Metals	Zinc
A830-0054FB-01	Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0054FB-01	Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0054FB-01	Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0054FB-01	Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0054FB-01	Water	Water	ICPOE Tot. Rec. Metals	Magnesium
A830-0054FB-01	Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0054FB-01	Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0054FB-01	Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0054FB-01	Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0054FB-01	Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0054FB-01	Water	Water	WC - Alkalinity	Total Alkalinity
A830-0054FB-01	Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0054FB-01	Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0054FB-01	Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0054FB-01	Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as SO4
A830-0055FB-02	Water	Water	DM-Hardness - Calculated	Hardness
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Antimony

A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Arsenic
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Barium
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Cadmium
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Chromium
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Cobalt
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Copper
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Lead
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Nickel
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Selenium
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Silver
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Thallium
A830-0055FB-02	Water	Water	ICPMS Diss. Metals	Vanadium
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0055FB-02	Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0055FB-02	Water	Water	ICPOE Diss. Metals	Aluminum
A830-0055FB-02	Water	Water	ICPOE Diss. Metals	Beryllium
A830-0055FB-02	Water	Water	ICPOE Diss. Metals	, Calcium
A830-0055FB-02	Water	Water	ICPOE Diss. Metals	Iron
A830-0055FB-02	Water	Water	ICPOE Diss. Metals	Magnesium
A830-0055FB-02	Water	Water	ICPOE Diss. Metals	Manganese
A830-0055FB-02	Water	Water	ICPOE Diss. Metals	Potassium
A830-0055FB-02	Water	Water	ICPOE Diss. Metals	Sodium
A830-0055FB-02	Water	Water	ICPOE Diss. Metals	Strontium
A830-0055FB-02	Water	Water	ICPOE Diss. Metals	Zinc
A830-0055FB-02	Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0055FB-02	Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0055FB-02	Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0055FB-02	Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0055FB-02	Water	Water	ICPOE Tot. Rec. Metals	Magnesium
A830-0055FB-02	Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0055FB-02	Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0055FB-02	Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0055FB-02	Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0055FB-02	Water	Water	ICPOE Tot. Rec. Metals	Zinc
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A830-0055FB-02	Water	Water	WC - Alkalinity	Total Alkalinity
A830-0055FB-02	Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0055FB-02	Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0055FB-02	Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0055FB-02	Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as SO4
A830-0056A68	Sediment		AICPMS Tot. Rec. Metals	Antimony
A830-0056A68	Sediment	, ,	AICPMS Tot. Rec. Metals	Arsenic
A830-0056A68	Sediment		AICPMS Tot. Rec. Metals	Barium
A830-0056A68	Sediment		AICPMS Tot. Rec. Metals	Cadmium
A830-0056A68	Sediment		AICPMS Tot. Rec. Metals	Chromium
A830-0056A68	Sediment	, ,	AICPMS Tot. Rec. Metals	Cobalt
A830-0056A68	Sediment		AICPMS Tot. Rec. Metals	Copper
A830-0056A68	Sediment		AICPMS Tot. Rec. Metals	Nickel
A830-0056A68	Sediment		AICPMS Tot. Rec. Metals	Selenium
A830-0056A68	Sediment	, ,	AICPMS Tot. Rec. Metals	Silver
A830-0056A68	Sediment		AICPMS Tot. Rec. Metals	Thallium
A830-0056A68	Sediment		NICPMS Tot. Rec. Metals	Vanadium
A830-0056A68	Sediment	, ,	NICPOE Tot. Rec. Metals	Aluminum
A830-0056A68	Sediment	, ,	NICPOE Tot. Rec. Metals	Beryllium
A830-0056A68	Sediment	Solid (dry	\ICPOE Tot. Rec. Metals	Calcium
A830-0056A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Iron
A830-0056A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Lead
A830-0056A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Magnesiur
A830-0056A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Manganes
A830-0056A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Potassium
A830-0056A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Sodium
A830-0056A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Strontium
A830-0056A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Zinc
A830-0056A68	Sediment	Soil	TM_Mercury 7473	Mercury
A830-0057A72	Sediment	Solid (dry	\ \ICPMS Tot. Rec. Metals	Antimony
A830-0057A72	Sediment	Solid (dry	AICPMS Tot. Rec. Metals	Arsenic
A830-0057A72	Sediment	Solid (dry	\ \ICPMS Tot. Rec. Metals	Barium
A830-0057A72	Sediment	Solid (dry	\ \ICPMS Tot. Rec. Metals	Cadmium
A830-0057A72	Sediment		AICPMS Tot. Rec. Metals	Chromium
A830-0057A72	Sediment		NICPMS Tot. Rec. Metals	Cobalt
A830-0057A72	Sediment		AICPMS Tot. Rec. Metals	Copper
A830-0057A72	Sediment		AICPMS Tot. Rec. Metals	Nickel
A830-0057A72	Sediment		AICPMS Tot. Rec. Metals	Selenium
A830-0057A72	Sediment	• •	AICPMS Tot. Rec. Metals	Silver
A830-0057A72	Sediment		AICPMS Tot. Rec. Metals	Thallium
A830-0057A72	Sediment	• •	AICPMS Tot. Rec. Metals	Vanadium
A830-0057A72	Sediment		AICPOE Tot. Rec. Metals	Aluminum
	Sediment	, ,		
A830-0057A72			AICPOE Tot. Rec. Metals	Beryllium
A830-0057A72	Sediment		AICPOE Tot. Rec. Metals	Calcium
A830-0057A72	Sediment	sona (ary	NICPOE Tot. Rec. Metals	Iron

A830-0057A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0057A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0057A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes ₍
A830-0057A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0057A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0057A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0057A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0057A72	Sediment	Soil TM_Mercury 7473	Mercury
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Copper
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0058Opp sample 1	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0058Opp sample 1	Sediment	Soil TM Mercury 7473	Mercury
A830-0059Opp sample 6	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-00550pp sample 6	Sediment	Solid (dry \CPMS Tot. Rec. Metals	Arsenic
A830-0059Opp sample 6	Sediment	Solid (dry \(\text{ICPMS}\) Tot. Rec. Metals	Barium
A830-0059Opp sample 6	Sediment		Cadmium
• • • •	Sediment	Solid (dry NCPMS Tot. Rec. Metals	Chromium
A830-0059Opp sample 6		Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0059Opp sample 6	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	
A830-0059Opp sample 6	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Copper
A830-0059Opp sample 6	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0059Opp sample 6	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0059Opp sample 6	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0059Opp sample 6	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0059Opp sample 6	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum

A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes ₍
A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0059Opp sample 6	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0059Opp sample 6	Sediment	Soil TM_Mercury 7473	Mercury
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Copper
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-006CA72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-006CA72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-006CA72	Sediment	Soil TM_Mercury 7473	Mercury
A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium

A830-0083A56	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0083A56	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0083A56	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0084A58	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0084A58	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0084A58	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel

A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0085A68	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes ·
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0085A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0085A68	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0086A72	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes:
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0086A72	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0086A72	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium

A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0087A73	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes ₁
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0087A73	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0087A73	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0088A73B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0088A73B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0088A73B	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony

A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0089A75B	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0089A75B	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0089A75B	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-009CA75CC	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes •
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium

A830-009CA75CC	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-009CA75CC	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0091A75D	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes:
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0091A75D	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0091A75D	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes

A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0092BBRIDGE	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0092BBRIDGE	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Antimony
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Arsenic
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Barium
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cadmium
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Chromium
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Cobalt
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Nickel
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Selenium
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Silver
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Thallium
A830-0093CC49	Sediment	Solid (dry \ICPMS Tot. Rec. Metals	Vanadium
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Aluminum
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Beryllium
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Calcium
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Copper
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Lead
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Magnesiur
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Manganes.
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Potassium
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Sodium
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Strontium
A830-0093CC49	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Zinc
A830-0093CC49	Sediment	Solid (dry \TM_Mercury 7473	Mercury
A830-0094A68	Sediment	Solid (dry vICPMS Tot. Rec. Metals	Antimony
A830-0094A68	Sediment	Solid (dry vICPMS Tot. Rec. Metals	Arsenic
A830-0094A68	Sediment	Solid (dry vICPMS Tot. Rec. Metals	Barium
A830-0094A68	Sediment	Solid (dry VICPMS Tot. Rec. Metals	Cadmium
A830-0094A68	Sediment	Solid (dry VICPMS Tot. Rec. Metals	Chromium
A830-0094A68	Sediment	Solid (dry viceMS Tot. Rec. Metals	Cobalt
A830-0094A68	Sediment	Solid (dry VICPMS Tot. Rec. Metals	Nickel
A830-0094A68	Sediment	Solid (dry viceMS Tot. Rec. Metals	Selenium
A830-0094A68	Sediment	Solid (dry VICPMS Tot. Rec. Metals	Silver
A830-0094A68	Sediment	Solid (dry vice MS Tot. Rec. Metals	Thallium
A830-0094A68	Sediment		Vanadium
A830-0094A68	Sediment	Solid (dry NCPOE Tot, Rec. Metals	Aluminum
		Solid (dry ICPOE Tot. Rec. Metals	
A830-0094A68	Sediment	Solid (dry ICPOE Tot. Rec. Metals	Beryllium
A830-0094A68	Sediment	Solid (dry ICPOE Tot. Rec. Metals	Calcium
A830-0094A68	Sediment	Solid (dry ICPOE Tot. Rec. Metals	Copper
A830-0094A68	Sediment	Solid (dry \ICPOE Tot. Rec. Metals	Iron

A830-0094A68	Sediment	Solid (dry	\ICPOE Tot. Rec. Metals	Lead
A830-0094A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Magnesiur
A830-0094A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Manganes
A830-0094A68	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Potassium
A830-0094A68	Sediment	Solid (dry	NCPOE Tot. Rec. Metals	Sodium
A830-0094A68	Sediment	Solid (dry	NCPOE Tot. Rec. Metals	Strontium
A830-0094A68	Sediment	Solid (dry	NCPOE Tot. Rec. Metals	Zinc
A830-0094A68	Sediment	Solid (dry	\TM_Mercury 7473	Mercury
A830-0095M34	Sediment	Solid (dry	NCPMS Tot. Rec. Metals	Antimony
A830-0095M34	Sediment	Solid (dry	NCPMS Tot. Rec. Metals	Arsenic
A830-0095M34	Sediment	Solid (dry	NICPMS Tot. Rec. Metals	Barium
A830-0095M34	Sediment	Solid (dry	NCPMS Tot. Rec. Metals	Cadmium
A830-0095M34	Sediment	Solid (dry	NCPMS Tot. Rec. Metals	Chromium
A830-0095M34	Sediment	Solid (dry	NICPMS Tot. Rec. Metals	Cobalt
A830-0095M34	Sediment	Solid (dry	NCPMS Tot. Rec. Metals	Nickel
A830-0095M34	Sediment	Solid (dry	NICPMS Tot. Rec. Metals	Selenium
A830-0095M34	Sediment	Solid (dry	NCPMS Tot. Rec. Metals	Silver
A830-0095M34	Sediment	Solid (dry	NCPMS Tot. Rec. Metals	Thallium
A830-0095M34	Sediment	Solid (dry	NCPMS Tot. Rec. Metals	Vanadium
A830-0095M34	Sediment	Solid (dry	NCPOE Tot. Rec. Metals	Aluminum
A830-0095M34	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Beryllium
A830-0095M34	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Calcium
A830-0095M34	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Copper
A830-0095M34	Sediment	Solid (dry	NCPOE Tot. Rec. Metals	Iron
A830-0095M34	Sediment	Solid (dry	NCPOE Tot. Rec. Metals	Lead
A830-0095M34	Sediment	Solid (dry	NCPOE Tot. Rec. Metals	Magnesiur
A830-0095M34	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Manganes •
A830-0095M34	Sediment	Solid (dry	NCPOE Tot. Rec. Metals	Potassium
A830-0095M34	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Sodium
A830-0095M34	Sediment	Solid (dry	VICPOE Tot. Rec. Metals	Strontium
A830-0095M34	Sediment	Solid (dry	NICPOE Tot. Rec. Metals	Zinc
A830-0095M34	Sediment	Solid (dry	\TM_Mercury 7473	Mercury
A830-0096A56	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0096A56	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0096A56	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0096A56	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0096A56	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0096A56	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0096A56	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0096A56	Surface Water		ICPMS Diss. Metals	Copper
A830-0096A56	Surface Water		ICPMS Diss. Metals	Lead
A830-0096A56	Surface Water		ICPMS Diss. Metals	Nickel
A830-0096A56	Surface Water		ICPMS Diss. Metals	Selenium
A830-0096A56	Surface Water		ICPMS Diss. Metals	Silver
A830-0096A56	Surface Water	Water	ICPMS Diss. Metals	Thallium

A830-0096A56	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0096A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0096A56	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0096A56	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0096A56	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0096A56	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0096A56	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0096A56	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0096A56	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0096A56	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0096A56	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0096A56	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0096A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0096A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0096A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0096A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0096A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0096A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes •
A830-0096A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0096A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0096A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0096A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0096A56	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0096A56	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0096A56	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0096A56	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0096A56	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0097A58	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Chromium

A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0097A58	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0097A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0097A58	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0097A58	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0097A58	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0097A58	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0097A58	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0097A58	Surface Water	Water	ICPOE Diss. Metals	Manganese
A830-0097A58	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0097A58	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0097A58	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0097A58	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0097A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0097A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0097A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0097A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0097A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0097A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0097A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0097A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0097A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0097A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0097A58	Surface Water		WC - Alkalinity	Total Alkal
A830-0097A58	Surface Water		WC - Anions by Ion Chromatography 2010	Chloride
A830-0097A58	Surface Water		WC - Anions by Ion Chromatography 2010	Fluoride
A830-0097A58	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit

A830-0097A58	Surface Water		WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0098A62	Surface Water		DM-Hardness - Calculated	Hardness
A830-0098A62	Surface Water		ICPMS Diss. Metals	Antimony
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0098A62	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0098A62	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0098A62	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0098A62	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0098A62	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0098A62	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0098A62	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0098A62	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0098A62	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0098A62	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0098A62	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0098A62	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0098A62	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0098A62	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0098A62	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0098A62	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0098A62	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0098A62	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0098A62	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium

A830-0098A62	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0098A62	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0098A62	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0098A62	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0098A62	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0098A62	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0098A62	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0098A62	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0099A62B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0099A62B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0099A62B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0099A62B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0099A62B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0099A62B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0099A62B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0099A62B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0099A62B	Surface Water	Water	ICPOE Diss. Metals	Manganese
A830-0099A62B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0099A62B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0099A62B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0099A62B	Surface Water	Water	ICPOE Diss. Metals	Zinc

A830-0099A62B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0099A62B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0099A62B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0099A62B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0099A62B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0099A62B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0099A62B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0099A62B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0099A62B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0099A62B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0099A62B	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0099A62B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0099A62B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0099A62B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0099A62B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-010CA68	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-010CA68	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-010CA68	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-010CA68	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-010CA68	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-010CA68	Surface Water	Water	ICPOE Diss. Metals	Calcium

A830-010CA68	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-010CA68	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-010CA68	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-010CA68	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-010CA68	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-010CA68	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-010CA68	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-010CA68	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-010CA68	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-010CA68	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-010CA68	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-010CA68	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-010CA68	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-010CA68	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-010CA68	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-010CA68	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-010CA68	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-010CA68	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-010CA68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-010CA68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-010CA68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-010CA68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0101A68	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0101A68	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel

A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0101A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0101A68	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0101A68	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0101A68	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0101A68	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0101A68	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0101A68	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0101A68	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0101A68	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0101A68	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0101A68	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0101A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0101A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0101A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0101A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0101A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0101A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0101A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0101A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0101A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0101A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0101A68	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0101A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0101A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0101A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0101A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0102A68	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0102A68	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0102A68	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0102A68	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0102A68	Surface Water		ICPMS Diss. Metals	Cadmium
A830-0102A68	Surface Water		ICPMS Diss. Metals	Chromium
A830-0102A68	Surface Water		ICPMS Diss. Metals	Cobalt
A830-0102A68	Surface Water		ICPMS Diss. Metals	Copper
A830-0102A68	Surface Water		ICPMS Diss. Metals	Lead
A830-0102A68	Surface Water		ICPMS Diss. Metals	Nickel
A830-0102A68	Surface Water		ICPMS Diss. Metals	Selenium
A830-0102A68	Surface Water		ICPMS Diss. Metals	Silver
A830-0102A68	Surface Water		ICPMS Diss. Metals	Thallium
A830-0102A68	Surface Water		ICPMS Diss. Metals	Vanadium
A830-0102A68	Surface Water		ICPMS Tot. Rec. Metals	Antimony
A830-0102A68	Surface Water		ICPMS Tot. Rec. Metals	Arsenic

A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0102A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0102A68	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0102A68	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0102A68	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0102A68	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0102A68	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0102A68	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0102A68	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0102A68	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0102A68	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0102A68	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0102A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0102A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0102A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0102A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0102A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0102A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0102A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0102A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0102A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0102A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0102A68	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0102A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0102A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0102A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0102A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0103A68	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Lead

A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0103A68	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0103A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0103A68	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0103A68	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0103A68	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0103A68	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0103A68	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0103A68	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0103A68	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0103A68	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0103A68	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0103A68	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0103A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0103A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0103A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0103A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0103A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0103A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes (
A830-0103A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0103A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0103A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0103A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0103A68	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0103A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0103A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0103A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0103A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0104A69A	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Antimony

A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0104A69A	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0104A69A	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0104A69A	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0104A69A	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0104A69A	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0104A69A	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0104A69A	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0104A69A	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0104A69A	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0104A69A	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0104A69A	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0104A69A	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0104A69A	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0104A69A	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0104A69A	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0104A69A	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0104A69A	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0104A69A	Surface Water		ICPOE Tot. Rec. Metals	Manganes
A830-0104A69A	Surface Water		ICPOE Tot. Rec. Metals	Potassium
A830-0104A69A	Surface Water		ICPOE Tot. Rec. Metals	Sodium
A830-0104A69A	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-0104A69A	Surface Water		ICPOE Tot. Rec. Metals	Zinc

A830-0104A69A	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0104A69A	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0104A69A	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0104A69A	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0104A69A	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0105A70B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0105A70B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0105A70B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0105A70B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0105A70B	Surface Water		ICPOE Diss. Metals	Beryllium
A830-0105A70B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0105A70B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0105A70B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0105A70B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0105A70B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0105A70B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0105A70B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0105A70B	Surface Water		ICPOE Diss. Metals	Zinc
A830-0105A70B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0105A70B	Surface Water		ICPOE Tot. Rec. Metals	Beryllium
A830-0105A70B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium

A830-0105A70B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0105A70B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0105A70B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₍
A830-0105A70B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0105A70B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0105A70B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0105A70B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0105A70B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0105A70B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0105A70B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0105A70B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0105A70B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0106A71B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0106A71B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0106A71B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0106A71B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0106A71B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0106A71B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0106A71B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0106A71B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0106A71B	Surface Water	Water	ICPOE Diss. Metals	Manganes

A830-0106A71B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0106A71B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0106A71B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0106A71B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0106A71B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0106A71B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0106A71B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0106A71B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0106A71B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0106A71B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0106A71B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0106A71B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0106A71B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0106A71B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0106A71B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0106A71B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0106A71B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0106A71B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0106A71B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0107A72	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0107A72	Surface Water		ICPMS Diss. Metals	Selenium
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0107A72	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0107A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0107A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0107A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0107A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0107A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0107A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0107A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0107A72	Surface Water		ICPMS Tot. Rec. Metals	Lead
A830-0107A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0107A72	Surface Water		ICPMS Tot. Rec. Metals	Selenium
A830-0107A72	Surface Water		ICPMS Tot. Rec. Metals	Silver
A830-0107A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium

A830-0107A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0107A72	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0107A72	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0107A72	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0107A72	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0107A72	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0107A72	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0107A72	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0107A72	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0107A72	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0107A72	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0107A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0107A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0107A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0107A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0107A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0107A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0107A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0107A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0107A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0107A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0107A72	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0107A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0107A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0107A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0107A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0108A72	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0108A72	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium

A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0108A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0108A72	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0108A72	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0108A72	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0108A72	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0108A72	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0108A72	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0108A72	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0108A72	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0108A72	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0108A72	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0108A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0108A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0108A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0108A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0108A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0108A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0108A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0108A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0108A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0108A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0108A72	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0108A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0108A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0108A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0108A72	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0109A73	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0109A73	Surface Water		ICPMS Diss. Metals	Lead
A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0109A73	Surface Water		ICPMS Diss. Metals	Selenium
A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Silver

A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0109A73	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0109A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0109A73	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0109A73	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0109A73	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0109A73	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0109A73	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0109A73	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0109A73	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0109A73	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0109A73	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0109A73	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0109A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0109A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0109A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0109A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0109A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0109A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-0109A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0109A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0109A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0109A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0109A73	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0109A73	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0109A73	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0109A73	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0109A73	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-011CA73B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Cadmium

A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-011CA73B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-011CA73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-011CA73B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-011CA73B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-011CA73B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-011CA73B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-011CA73B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-011CA73B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-011CA73B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-011CA73B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-011CA73B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-011CA73B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-011CA73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-011CA73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-011CA73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-011CA73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-011CA73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-011CA73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes •
A830-011CA73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-011CA73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-011CA73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-011CA73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-011CA73B	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-011CA73B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-011CA73B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride

A830-011CA73B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-011CA73B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0111A73EC	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0111A73EC	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0111A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0111A73EC	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0111A73EC	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0111A73EC	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0111A73EC	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0111A73EC	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0111A73EC	Surface Water	Water	ICPOE Diss. Metals	Manganese
A830-0111A73EC	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0111A73EC	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0111A73EC	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0111A73EC	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0111A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0111A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0111A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0111A73EC	Surface Water		ICPOE Tot. Rec. Metals	Iron
A830-0111A73EC	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-0111A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganese

A830-0111A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0111A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0111A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0111A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0111A73EC	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0111A73EC	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0111A73EC	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0111A73EC	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0111A73EC	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0112A75B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0112A75B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0112A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0112A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0112A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0112A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0112A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0112A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0112A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0112A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0112A75B	Surface Water		ICPMS Tot. Rec. Metals	Nickel
A830-0112A75B	Surface Water		ICPMS Tot. Rec. Metals	Selenium
A830-0112A75B	Surface Water		ICPMS Tot. Rec. Metals	Silver
A830-0112A75B	Surface Water		ICPMS Tot. Rec. Metals	Thallium
A830-0112A75B	Surface Water		ICPMS Tot. Rec. Metals	Vanadium
A830-0112A75B	Surface Water		ICPOE Diss. Metals	Aluminum
A830-0112A75B	Surface Water		ICPOE Diss. Metals	Beryllium
A830-0112A75B	Surface Water		ICPOE Diss. Metals	Calcium
A830-0112A75B	Surface Water		ICPOE Diss. Metals	Iron
A830-0112A75B	Surface Water		ICPOE Diss. Metals	Magnesiur
A830-0112A75B	Surface Water		ICPOE Diss. Metals	Manganes
A830-0112A75B	Surface Water		ICPOE Diss. Metals	Potassium
A830-0112A75B	Surface Water		ICPOE Diss. Metals	Sodium
A830-0112A75B	Surface Water	Water	ICPOE Diss. Metals	Strontium

A830-0112A75B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0112A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0112A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0112A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0112A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0112A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0112A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0112A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0112A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0112A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0112A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0112A75B	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0112A75B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0112A75B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0112A75B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0112A75B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0113A75CC	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0113A75CC	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0113A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0113A75CC	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0113A75CC	Surface Water	Water	ICPOE Diss. Metals	Beryllium

A830-0113A75CC	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0113A75CC	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0113A75CC	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0113A75CC	Surface Water	Water	ICPOE Diss. Metals	Manganese
A830-0113A75CC	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0113A75CC	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0113A75CC	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0113A75CC	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0113A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0113A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0113A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0113A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0113A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0113A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0113A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0113A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0113A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0113A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0113A75CC	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0113A75CC	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0113A75CC	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0113A75CC	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0113A75CC	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0114A75D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0114A75D	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0114A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0114A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0114A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0114A75D	Surface Water		ICPMS Tot. Rec. Metals	Cadmium
A830-0114A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0114A75D	Surface Water		ICPMS Tot. Rec. Metals	Cobalt
A830-0114A75D	Surface Water		ICPMS Tot. Rec. Metals	Copper
A830-0114A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead

A830-0114A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0114A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0114A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0114A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0114A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0114A75D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0114A75D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0114A75D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0114A75D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0114A75D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0114A75D	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0114A75D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0114A75D	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0114A75D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0114A75D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0114A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0114A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0114A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0114A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0114A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0114A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0114A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0114A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0114A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0114A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0114A75D	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0114A75D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0114A75D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0114A75D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0114A75D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0115ATS-1	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0115ATS-1	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony

A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0115ATS-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0115ATS-1	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0115ATS-1	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0115ATS-1	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0115ATS-1	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0115ATS-1	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0115ATS-1	Surface Water	Water	ICPOE Diss. Metals	Manganes [,]
A830-0115ATS-1	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0115ATS-1	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0115ATS-1	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0115ATS-1	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0115ATS-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0115ATS-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0115ATS-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0115ATS-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0115ATS-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0115ATS-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes •
A830-0115ATS-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0115ATS-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0115ATS-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0115ATS-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0115ATS-1	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0115ATS-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0115ATS-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0115ATS-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0115ATS-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0116BBRIDGE	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Copper

A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0116BBRIDGE	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0116BBRIDGE	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0116BBRIDGE	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0116BBRIDGE	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0116BBRIDGE	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0116BBRIDGE	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0116BBRIDGE	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0116BBRIDGE	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0116BBRIDGE	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0116BBRIDGE	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0116BBRIDGE	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0116BBRIDGE	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0116BBRIDGE	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0116BBRIDGE	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0116BBRIDGE	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0116BBRIDGE	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0117CC01C	Surface Water	Water	DM-Hardness - Calculated	Hardness

A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0117CC01C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0117CC01C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0117CC01C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0117CC01C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0117CC01C	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0117CC01C	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0117CC01C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0117CC01C	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0117CC01C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0117CC01C	Surface Water		ICPOE Diss. Metals	Sodium
A830-0117CC01C	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0117CC01C	Surface Water		ICPOE Diss. Metals	Zinc
A830-0117CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0117CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0117CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0117CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0117CC01C	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-0117CC01C	Surface Water		ICPOE Tot. Rec. Metals	Manganes
A830-0117CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0117CC01C	Surface Water		ICPOE Tot. Rec. Metals	Sodium
A830-0117CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium

A830-0117CC01C	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0117CC01C	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0117CC01C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0117CC01C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0117CC01C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0117CC01C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0118CC01C1	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0118CC01C1	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0118CC01C1	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0118CC01C1	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0118CC01C1	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0118CC01C1	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0118CC01C1	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0118CC01C1	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0118CC01C1	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0118CC01C1	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0118CC01C1	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0118CC01C1	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0118CC01C1	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0118CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0118CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium

A830-0118CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0118CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0118CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0118CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0118CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0118CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0118CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0118CC01C1	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0118CC01C1	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0118CC01C1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0118CC01C1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0118CC01C1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0118CC01C1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0119CC01F	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0119CC01F	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0119CC01F	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0119CC01F	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0119CC01F	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0119CC01F	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0119CC01F	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0119CC01F	Surface Water	Water	ICPOE Diss. Metals	Magnesiur

A830-0119CC01F	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0119CC01F	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0119CC01F	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0119CC01F	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0119CC01F	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0119CC01F	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0119CC01F	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0119CC01F	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0119CC01F	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0119CC01F	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0119CC01F	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0119CC01F	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0119CC01F	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0119CC01F	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0119CC01F	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0119CC01F	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0119CC01F	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0119CC01F	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0119CC01F	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0119CC01F	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-012CCC01H	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-012CCC01H	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-012CCC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-012CCC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-012CCC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-012CCC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-012CCC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-012CCC01H	Surface Water		ICPMS Tot. Rec. Metals	Cobalt
A830-012CCC01H	Surface Water		ICPMS Tot. Rec. Metals	Copper
A830-012CCC01H	Surface Water		ICPMS Tot. Rec. Metals	Lead
A830-012CCC01H	Surface Water		ICPMS Tot. Rec. Metals	Nickel
A830-012CCC01H	Surface Water		ICPMS Tot. Rec. Metals	Selenium
A830-012CCC01H	Surface Water		ICPMS Tot. Rec. Metals	Silver
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A830-012CCC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-012CCC01H	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-012CCC01H	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-012CCC01H	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-012CCC01H	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-012CCC01H	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-012CCC01H	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-012CCC01H	Surface Water	Water	ICPOE Diss. Metals	Manganes •
A830-012CCC01H	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-012CCC01H	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-012CCC01H	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-012CCC01H	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-012CCC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-012CCC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-012CCC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-012CCC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-012CCC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-012CCC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-012CCC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-012CCC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-012CCC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-012CCC01H	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-012CCC01H	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-012CCC01H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-012CCC01H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-012CCC01H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-012CCC01H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0121CC01T	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0121CC01T	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium

A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0121CC01T	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0121CC01T	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0121CC01T	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0121CC01T	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0121CC01T	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0121CC01T	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0121CC01T	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0121CC01T	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0121CC01T	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0121CC01T	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0121CC01T	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0121CC01T	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0121CC01T	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0121CC01T	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0121CC01T	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0121CC01T	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0121CC01T	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes _i
A830-0121CC01T	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0121CC01T	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0121CC01T	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0121CC01T	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0121CC01T	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0121CC01T	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0121CC01T	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0121CC01T	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0121CC01T	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0122CC01U	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0122CC01U	Surface Water		ICPMS Diss. Metals	Copper
A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0122CC01U	Surface Water		ICPMS Diss. Metals	Nickel
A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Selenium

A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0122CC01U	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0122CC01U	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0122CC01U	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0122CC01U	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0122CC01U	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0122CC01U	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0122CC01U	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0122CC01U	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0122CC01U	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0122CC01U	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0122CC01U	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0122CC01U	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0122CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0122CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0122CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0122CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0122CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0122CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0122CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0122CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0122CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0122CC01U	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0122CC01U	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0122CC01U	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0122CC01U	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0122CC01U	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0122CC01U	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0123CC02B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Barium

A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0123CC02B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0123CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0123CC02B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0123CC02B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0123CC02B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0123CC02B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0123CC02B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0123CC02B	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0123CC02B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0123CC02B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0123CC02B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0123CC02B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0123CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0123CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0123CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0123CC02B	Surface Water		ICPOE Tot. Rec. Metals	Iron
A830-0123CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0123CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0123CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0123CC02B	Surface Water		ICPOE Tot. Rec. Metals	Sodium
A830-0123CC02B	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-0123CC02B	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-0123CC02B	Surface Water		WC - Alkalinity	Total Alkalinity
A830-0123CC02B	Surface Water		WC - Anions by Ion Chromatography 2010	Chloride

A830-0123CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0123CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0123CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0124CC02B2	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0124CC02B2	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0124CC02B2	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0124CC02B2	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0124CC02B2	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0124CC02B2	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0124CC02B2	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0124CC02B2	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0124CC02B2	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0124CC02B2	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0124CC02B2	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0124CC02B2	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0124CC02B2	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0124CC02B2	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0124CC02B2	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0124CC02B2	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0124CC02B2	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0124CC02B2	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur

A830-0124CC02B2	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0124CC02B2	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0124CC02B2	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0124CC02B2	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0124CC02B2	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0124CC02B2	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0124CC02B2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0124CC02B2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0124CC02B2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0124CC02B2	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0125CC02D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0125CC02D	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0125CC02D	Surface Water		ICPMS Tot. Rec. Metals	Lead
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0125CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0125CC02D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0125CC02D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0125CC02D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0125CC02D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0125CC02D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0125CC02D	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0125CC02D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0125CC02D	Surface Water	Water	ICPOE Diss. Metals	Sodium

A830-0125CC02D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0125CC02D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0125CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0125CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0125CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0125CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0125CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0125CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-0125CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0125CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0125CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0125CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0125CC02D	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0125CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0125CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0125CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0125CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0126CC02E	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0126CC02E	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0126CC02E	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0126CC02E	Surface Water	Water	ICPOE Diss. Metals	Aluminum

A830-0126CC02E	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0126CC02E	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0126CC02E	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0126CC02E	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0126CC02E	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0126CC02E	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0126CC02E	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0126CC02E	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0126CC02E	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0126CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0126CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0126CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0126CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0126CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0126CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0126CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0126CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0126CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0126CC02E	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0126CC02E	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0126CC02E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0126CC02E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0126CC02E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0126CC02E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0127CC02H	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0127CC02H	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0127CC02H	Surface Water		ICPMS Tot. Rec. Metals	Cobalt
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper

A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0127CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0127CC02H	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0127CC02H	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0127CC02H	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0127CC02H	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0127CC02H	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0127CC02H	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0127CC02H	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0127CC02H	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0127CC02H	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0127CC02H	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0127CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0127CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0127CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0127CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0127CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0127CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0127CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0127CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0127CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0127CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0127CC02H	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0127CC02H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0127CC02H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0127CC02H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0127CC02H	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0128CC02K	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0128CC02K	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0128CC02K	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0128CC02K	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0128CC02K	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0128CC02K	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0128CC02K	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0128CC02K	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0128CC02K	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0128CC02K	Surface Water		ICPMS Diss. Metals	Nickel
A830-0128CC02K	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0128CC02K	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0128CC02K	Surface Water		ICPMS Diss. Metals	Thallium
A830-0128CC02K	Surface Water		ICPMS Diss. Metals	Vanadium

A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0128CC02K	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0128CC02K	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0128CC02K	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0128CC02K	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0128CC02K	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0128CC02K	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0128CC02K	Surface Water	Water	ICPOE Diss. Metals	Manganes •
A830-0128CC02K	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0128CC02K	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0128CC02K	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0128CC02K	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0128CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0128CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0128CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0128CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0128CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0128CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0128CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0128CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0128CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0128CC02K	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0128CC02K	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0128CC02K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0128CC02K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0128CC02K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0128CC02K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0129CC03	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Cobalt

A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0129CC03	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0129CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0129CC03	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0129CC03	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0129CC03	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0129CC03	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0129CC03	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0129CC03	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0129CC03	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0129CC03	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0129CC03	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0129CC03	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0129CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0129CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0129CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0129CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0129CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0129CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0129CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0129CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0129CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0129CC03	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-0129CC03	Surface Water		WC - Alkalinity	Total Alkalinity
A830-0129CC03	Surface Water		WC - Anions by Ion Chromatography 2010	Chloride
A830-0129CC03	Surface Water		WC - Anions by Ion Chromatography 2010	Fluoride
A830-0129CC03	Surface Water		WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0129CC03	Surface Water		WC - Anions by Ion Chromatography 2010	Sulfate as !
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A830-013CCC03A	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-013CCC03A	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-013CCC03A	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-013CCC03A	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-013CCC03A	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-013CCC03A	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-013CCC03A	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-013CCC03A	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-013CCC03A	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-013CCC03A	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-013CCC03A	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-013CCC03A	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-013CCC03A	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-013CCC03A	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-013CCC03A	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-013CCC03A	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-013CCC03A	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-013CCC03A	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-013CCC03A	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-013CCC03A	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-013CCC03A	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium

A830-013CCC03A	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-013CCC03A	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-013CCC03A	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-013CCC03A	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-013CCC03A	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-013CCC03A	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-013CCC03A	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0131CC03B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0131CC03B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0131CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0131CC03B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0131CC03B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0131CC03B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0131CC03B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0131CC03B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0131CC03B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0131CC03B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0131CC03B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0131CC03B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0131CC03B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0131CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum

A830-0131CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0131CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0131CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0131CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0131CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0131CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0131CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0131CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0131CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0131CC03B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0131CC03B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0131CC03B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0131CC03B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0131CC03B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0132CC03C	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0132CC03C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0132CC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0132CC03C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0132CC03C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0132CC03C	Surface Water		ICPOE Diss. Metals	Calcium
A830-0132CC03C	Surface Water	Water	ICPOE Diss. Metals	Iron

A830-0132CC03C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0132CC03C	Surface Water	Water	ICPOE Diss. Metals	Manganes [,]
A830-0132CC03C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0132CC03C	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0132CC03C	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0132CC03C	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0132CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0132CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0132CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0132CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0132CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0132CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0132CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0132CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0132CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0132CC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0132CC03C	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0132CC03C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0132CC03C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0132CC03C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0132CC03C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0133CC03D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0133CC03D	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0133CC03D	Surface Water		ICPMS Tot. Rec. Metals	Nickel
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium

A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0133CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0133CC03D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0133CC03D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0133CC03D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0133CC03D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0133CC03D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0133CC03D	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0133CC03D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0133CC03D	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0133CC03D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0133CC03D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0133CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0133CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0133CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0133CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0133CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0133CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₍
A830-0133CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0133CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0133CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0133CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0133CC03D	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0133CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0133CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0133CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0133CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0134CC03E	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0134CC03E	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0134CC03E	Surface Water		ICPMS Tot. Rec. Metals	Arsenic
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium

A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0134CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0134CC03E	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0134CC03E	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0134CC03E	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0134CC03E	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0134CC03E	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0134CC03E	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0134CC03E	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0134CC03E	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0134CC03E	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0134CC03E	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0134CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0134CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0134CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0134CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0134CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0134CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0134CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0134CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0134CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0134CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0134CC03E	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0134CC03E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0134CC03E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0134CC03E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0134CC03E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0135CC06	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Nickel

A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0135CC06	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0135CC06	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0135CC06	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0135CC06	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0135CC06	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0135CC06	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0135CC06	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0135CC06	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0135CC06	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0135CC06	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0135CC06	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0135CC06	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0135CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0135CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0135CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0135CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0135CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0135CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0135CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0135CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0135CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0135CC06	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0135CC06	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0135CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0135CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0135CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0135CC06	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0136CC06B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Arsenic

A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0136CC06B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0136CC06B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0136CC06B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0136CC06B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0136CC06B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0136CC06B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0136CC06B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0136CC06B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0136CC06B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0136CC06B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0136CC06B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0136CC06B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0136CC06B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0136CC06B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0136CC06B	Surface Water		ICPOE Tot. Rec. Metals	Calcium
A830-0136CC06B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0136CC06B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0136CC06B	Surface Water		ICPOE Tot. Rec. Metals	Manganes
A830-0136CC06B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0136CC06B	Surface Water		ICPOE Tot. Rec. Metals	Sodium
A830-0136CC06B	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-0136CC06B	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-0136CC06B	Surface Water	Water	WC - Alkalinity	Total Alkalinity

A830-0136CC06B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0136CC06B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0136CC06B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0136CC06B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0137CC07	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0137CC07	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0137CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0137CC07	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0137CC07	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0137CC07	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0137CC07	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0137CC07	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0137CC07	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0137CC07	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0137CC07	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0137CC07	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0137CC07	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0137CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0137CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0137CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0137CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron

A830-0137CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0137CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₍
A830-0137CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0137CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0137CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0137CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0137CC07	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0137CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0137CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0137CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0137CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0138CC14	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0138CC14	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0138CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0138CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0138CC14	Surface Water		ICPMS Tot. Rec. Metals	Barium
A830-0138CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0138CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0138CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0138CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0138CC14	Surface Water		ICPMS Tot. Rec. Metals	Lead
A830-0138CC14	Surface Water		ICPMS Tot. Rec. Metals	Nickel
A830-0138CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0138CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0138CC14	Surface Water		ICPMS Tot. Rec. Metals	Thallium
A830-0138CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0138CC14	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0138CC14	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0138CC14	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0138CC14	Surface Water		ICPOE Diss. Metals	Iron
A830-0138CC14	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0138CC14	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0138CC14	Surface Water	Water	ICPOE Diss. Metals	Potassium

A830-0138CC14	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0138CC14	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0138CC14	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0138CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0138CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0138CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0138CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0138CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0138CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0138CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0138CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0138CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0138CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0138CC14	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0138CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0138CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0138CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0138CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0139CC15	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0139CC15	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0139CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium

A830-0139CC15	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0139CC15	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0139CC15	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0139CC15	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0139CC15	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0139CC15	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0139CC15	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0139CC15	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0139CC15	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0139CC15	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0139CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0139CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0139CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0139CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0139CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0139CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0139CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0139CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0139CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0139CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0139CC15	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0139CC15	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0139CC15	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0139CC15	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0139CC15	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-014CCC16B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-014CCC16B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt

A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-014CCC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-014CCC16B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-014CCC16B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-014CCC16B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-014CCC16B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-014CCC16B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-014CCC16B	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-014CCC16B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-014CCC16B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-014CCC16B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-014CCC16B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-014CCC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-014CCC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-014CCC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-014CCC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-014CCC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-014CCC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₍
A830-014CCC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-014CCC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-014CCC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-014CCC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-014CCC16B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-014CCC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-014CCC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-014CCC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-014CCC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0141CC17	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Thallium

A830-0141CC17	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0141CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0141CC17	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0141CC17	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0141CC17	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0141CC17	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0141CC17	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0141CC17	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0141CC17	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0141CC17	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0141CC17	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0141CC17	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0141CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0141CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0141CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0141CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0141CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0141CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes •
A830-0141CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0141CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0141CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0141CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0141CC17	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0141CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0141CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0141CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0141CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0142CC18	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Chromium

A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0142CC18	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0142CC18	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0142CC18	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0142CC18	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0142CC18	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0142CC18	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0142CC18	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0142CC18	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0142CC18	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0142CC18	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0142CC18	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0142CC18	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0142CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0142CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0142CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0142CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0142CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0142CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0142CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0142CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0142CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0142CC18	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0142CC18	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0142CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0142CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0142CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a

A830-0142CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0143CC18B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0143CC18B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0143CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0143CC18B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0143CC18B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0143CC18B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0143CC18B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0143CC18B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0143CC18B	Surface Water	Water	ICPOE Diss. Metals	Manganes •
A830-0143CC18B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0143CC18B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0143CC18B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0143CC18B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0143CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0143CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0143CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0143CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0143CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0143CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0143CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium

A830-0143CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0143CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0143CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0143CC18B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0143CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0143CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0143CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0143CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0144CC19	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0144CC19	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0144CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0144CC19	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0144CC19	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0144CC19	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0144CC19	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0144CC19	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0144CC19	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0144CC19	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0144CC19	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0144CC19	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0144CC19	Surface Water	Water	ICPOE Diss. Metals	Zinc

A830-0144CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0144CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0144CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0144CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0144CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0144CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0144CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0144CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0144CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0144CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0144CC19	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0144CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0144CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0144CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0144CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0145CC19C	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0145CC19C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0145CC19C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0145CC19C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0145CC19C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0145CC19C	Surface Water	Water	ICPOE Diss. Metals	Calcium

A830-0145CC19C	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0145CC19C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0145CC19C	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0145CC19C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0145CC19C	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0145CC19C	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0145CC19C	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0145CC19C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0145CC19C	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0145CC19C	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0145CC19C	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0145CC19C	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0145CC19C	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0145CC19C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0145CC19C	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0145CC19C	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0145CC19C	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0145CC19C	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0145CC19C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0145CC19C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0145CC19C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0145CC19C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0146CC20	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0146CC20	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel

A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0146CC20	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0146CC20	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0146CC20	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0146CC20	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0146CC20	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0146CC20	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0146CC20	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0146CC20	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0146CC20	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0146CC20	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0146CC20	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0146CC20	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0146CC20	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0146CC20	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0146CC20	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0146CC20	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0146CC20	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0146CC20	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0146CC20	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0146CC20	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0146CC20	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0146CC20	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0146CC20	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0146CC20	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0146CC20	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0146CC20	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0147CC20B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0147CC20B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic

A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0147CC20B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0147CC20B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0147CC20B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0147CC20B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0147CC20B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0147CC20B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0147CC20B	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0147CC20B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0147CC20B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0147CC20B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0147CC20B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0147CC20B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0147CC20B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0147CC20B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0147CC20B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0147CC20B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0147CC20B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-0147CC20B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0147CC20B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0147CC20B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0147CC20B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0147CC20B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0147CC20B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0147CC20B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0147CC20B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0147CC20B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0148CC21	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Lead

A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0148CC21	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0148CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0148CC21	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0148CC21	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0148CC21	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0148CC21	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0148CC21	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0148CC21	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0148CC21	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0148CC21	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0148CC21	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0148CC21	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0148CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0148CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0148CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0148CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0148CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0148CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0148CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0148CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0148CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0148CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0148CC21	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0148CC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0148CC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0148CC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0148CC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0149CC21	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Antimony

A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0149CC21	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0149CC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0149CC21	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0149CC21	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0149CC21	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0149CC21	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0149CC21	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0149CC21	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0149CC21	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0149CC21	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0149CC21	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0149CC21	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0149CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0149CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0149CC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0149CC21	Surface Water		ICPOE Tot. Rec. Metals	Iron
A830-0149CC21	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-0149CC21	Surface Water		ICPOE Tot. Rec. Metals	Manganes:
A830-0149CC21	Surface Water		ICPOE Tot. Rec. Metals	Potassium
A830-0149CC21	Surface Water		ICPOE Tot. Rec. Metals	Sodium
A830-0149CC21	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-0149CC21	Surface Water		ICPOE Tot. Rec. Metals	Zinc

A830-0149CC21	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0149CC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0149CC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0149CC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0149CC21	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-015CCC21B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-015CCC21B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-015CCC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-015CCC21B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-015CCC21B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-015CCC21B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-015CCC21B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-015CCC21B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-015CCC21B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-015CCC21B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-015CCC21B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-015CCC21B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-015CCC21B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-015CCC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-015CCC21B	Surface Water		ICPOE Tot. Rec. Metals	Beryllium
A830-015CCC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium

A830-015CCC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-015CCC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-015CCC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-015CCC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-015CCC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-015CCC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-015CCC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-015CCC21B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-015CCC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-015CCC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-015CCC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-015CCC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0151CC21B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0151CC21B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0151CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0151CC21B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0151CC21B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0151CC21B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0151CC21B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0151CC21B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0151CC21B	Surface Water	Water	ICPOE Diss. Metals	Manganes

A830-0151CC21B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0151CC21B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0151CC21B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0151CC21B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0151CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0151CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0151CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0151CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0151CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0151CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0151CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0151CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0151CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0151CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0151CC21B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0151CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0151CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0151CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0151CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0152CC26	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0152CC26	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0152CC26	Surface Water		ICPMS Tot. Rec. Metals	Silver
A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium

A830-0152CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0152CC26	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0152CC26	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0152CC26	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0152CC26	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0152CC26	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0152CC26	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0152CC26	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0152CC26	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0152CC26	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0152CC26	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0152CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0152CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0152CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0152CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0152CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0152CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0152CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0152CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0152CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0152CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0152CC26	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0152CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0152CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0152CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0152CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0153CC28C	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0153CC28C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium

A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0153CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0153CC28C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0153CC28C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0153CC28C	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0153CC28C	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0153CC28C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0153CC28C	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0153CC28C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0153CC28C	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0153CC28C	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0153CC28C	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0153CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0153CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0153CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0153CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0153CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0153CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0153CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0153CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0153CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0153CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0153CC28C	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0153CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0153CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0153CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0153CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0154CC28C	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0154CC28C	Surface Water		ICPMS Diss. Metals	Selenium
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Silver

A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0154CC28C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0154CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0154CC28C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0154CC28C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0154CC28C	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0154CC28C	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0154CC28C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0154CC28C	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0154CC28C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0154CC28C	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0154CC28C	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0154CC28C	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0154CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0154CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0154CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0154CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0154CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0154CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0154CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0154CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0154CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0154CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0154CC28C	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0154CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0154CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0154CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0154CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0155CC28C	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0155CC28C	Surface Water		ICPMS Diss. Metals	Antimony
A830-0155CC28C	Surface Water		ICPMS Diss. Metals	Arsenic
A830-0155CC28C	Surface Water		ICPMS Diss. Metals	Barium
A830-0155CC28C	Surface Water	Water	ICPMS Diss. Metals	Cadmium

A830-0155CC28C	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0155CC28C	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0155CC28C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0155CC28C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0155CC28C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0155CC28C	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0155CC28C	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0155CC28C	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0155CC28C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0155CC28C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0155CC28C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0155CC28C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0155CC28C	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0155CC28C	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0155CC28C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0155CC28C	Surface Water	Water	ICPOE Diss. Metals	Manganes •
A830-0155CC28C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0155CC28C	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0155CC28C	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0155CC28C	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0155CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0155CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0155CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0155CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0155CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0155CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0155CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0155CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0155CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0155CC28C	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0155CC28C	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0155CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0155CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride

A830-0155CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0155CC28C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0156CC30N	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0156CC30N	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0156CC30N	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0156CC30N	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0156CC30N	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0156CC30N	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0156CC30N	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0156CC30N	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0156CC30N	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0156CC30N	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0156CC30N	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0156CC30N	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0156CC30N	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0156CC30N	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0156CC30N	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0156CC30N	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0156CC30N	Surface Water		ICPOE Tot. Rec. Metals	Iron
A830-0156CC30N	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-0156CC30N	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes

A830-0156CC30N	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0156CC30N	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0156CC30N	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0156CC30N	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0156CC30N	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0156CC30N	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0156CC30N	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0156CC30N	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0156CC30N	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0157CC34	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0157CC34	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0157CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0157CC34	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0157CC34	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0157CC34	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0157CC34	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0157CC34	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0157CC34	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0157CC34	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0157CC34	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0157CC34	Surface Water	Water	ICPOE Diss. Metals	Strontium

A830-0157CC34	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0157CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0157CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0157CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0157CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0157CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0157CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0157CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0157CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0157CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0157CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0157CC34	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0157CC34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0157CC34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0157CC34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0157CC34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0158CC34	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0158CC34	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0158CC34	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0158CC34	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0158CC34	Surface Water	Water	ICPOE Diss. Metals	Beryllium
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A830-0158CC34	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0158CC34	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0158CC34	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0158CC34	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0158CC34	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0158CC34	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0158CC34	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0158CC34	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0158CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0158CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0158CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0158CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0158CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0158CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0158CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0158CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0158CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0158CC34	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0158CC34	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0158CC34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0158CC34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0158CC34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0158CC34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0159CC38	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0159CC38	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead

A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0159CC38	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0159CC38	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0159CC38	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0159CC38	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0159CC38	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0159CC38	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0159CC38	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0159CC38	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0159CC38	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0159CC38	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0159CC38	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0159CC38	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0159CC38	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0159CC38	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0159CC38	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0159CC38	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0159CC38	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0159CC38	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0159CC38	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0159CC38	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0159CC38	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0159CC38	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0159CC38	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0159CC38	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0159CC38	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0159CC38	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-016CCC38C	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-016CCC38C	Surface Water		ICPMS Diss. Metals	Thallium
A830-016CCC38C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony

A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-016CCC38C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-016CCC38C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-016CCC38C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-016CCC38C	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-016CCC38C	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-016CCC38C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-016CCC38C	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-016CCC38C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-016CCC38C	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-016CCC38C	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-016CCC38C	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-016CCC38C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-016CCC38C	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-016CCC38C	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-016CCC38C	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-016CCC38C	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-016CCC38C	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes •
A830-016CCC38C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-016CCC38C	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-016CCC38C	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-016CCC38C	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-016CCC38C	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-016CCC38C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-016CCC38C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-016CCC38C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-016CCC38C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as SO4
A830-0161CC-40	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Copper

A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0161CC-40	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0161CC-40	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0161CC-40	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0161CC-40	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0161CC-40	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0161CC-40	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0161CC-40	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0161CC-40	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0161CC-40	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0161CC-40	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0161CC-40	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0161CC-40	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0161CC-40	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0161CC-40	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0161CC-40	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0161CC-40	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0161CC-40	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0161CC-40	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0161CC-40	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0161CC-40	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0161CC-40	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0161CC-40	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0161CC-40	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0161CC-40	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0161CC-40	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0161CC-40	Surface Water		WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0161CC-40	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0162CC40B	Surface Water	Water	DM-Hardness - Calculated	Hardness

A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0162CC40B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0162CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0162CC40B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0162CC40B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0162CC40B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0162CC40B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0162CC40B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0162CC40B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0162CC40B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0162CC40B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0162CC40B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0162CC40B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0162CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0162CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0162CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0162CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0162CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0162CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0162CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0162CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0162CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium

A830-0162CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0162CC40B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0162CC40B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0162CC40B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0162CC40B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0162CC40B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0163CC40B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0163CC40B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0163CC40B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0163CC40B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0163CC40B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0163CC40B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0163CC40B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0163CC40B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0163CC40B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0163CC40B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0163CC40B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0163CC40B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0163CC40B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0163CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0163CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium

A830-0163CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0163CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0163CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0163CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₍
A830-0163CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0163CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0163CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0163CC40B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0163CC40B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0163CC40B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0163CC40B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0163CC40B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0163CC40B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0164CC41	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0164CC41	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0164CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0164CC41	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0164CC41	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0164CC41	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0164CC41	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0164CC41	Surface Water	Water	ICPOE Diss. Metals	Magnesiur

A830-0164CC41	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0164CC41	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0164CC41	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0164CC41	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0164CC41	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0164CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0164CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0164CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0164CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0164CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0164CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0164CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0164CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0164CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0164CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0164CC41	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0164CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0164CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0164CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0164CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0165CC42	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0165CC42	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver

A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0165CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0165CC42	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0165CC42	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0165CC42	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0165CC42	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0165CC42	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0165CC42	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0165CC42	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0165CC42	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0165CC42	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0165CC42	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0165CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0165CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0165CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0165CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0165CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0165CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0165CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0165CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0165CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0165CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0165CC42	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0165CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0165CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0165CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0165CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0166CC44B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0166CC44B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium

A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0166CC44B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0166CC44B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0166CC44B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0166CC44B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0166CC44B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0166CC44B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0166CC44B	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0166CC44B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0166CC44B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0166CC44B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0166CC44B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0166CC44B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0166CC44B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0166CC44B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0166CC44B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0166CC44B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0166CC44B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0166CC44B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0166CC44B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0166CC44B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0166CC44B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0166CC44B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0166CC44B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0166CC44B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0166CC44B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0166CC44B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0167CC45K	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Selenium

A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0167CC45K	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0167CC45K	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0167CC45K	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0167CC45K	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0167CC45K	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0167CC45K	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0167CC45K	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0167CC45K	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0167CC45K	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0167CC45K	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0167CC45K	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0167CC45K	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0167CC45K	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0167CC45K	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0167CC45K	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0167CC45K	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0167CC45K	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0167CC45K	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0167CC45K	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0167CC45K	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0167CC45K	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0167CC45K	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0167CC45K	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0167CC45K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0167CC45K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0167CC45K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0167CC45K	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0168CC46B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Barium

A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0168CC46B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0168CC46B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0168CC46B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0168CC46B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0168CC46B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0168CC46B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0168CC46B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0168CC46B	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0168CC46B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0168CC46B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0168CC46B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0168CC46B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0168CC46B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0168CC46B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0168CC46B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0168CC46B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0168CC46B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0168CC46B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0168CC46B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0168CC46B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0168CC46B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0168CC46B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0168CC46B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0168CC46B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride

A830-0168CC46B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0168CC46B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0168CC46B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0169CC47C	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0169CC47C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0169CC47C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0169CC47C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0169CC47C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0169CC47C	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0169CC47C	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0169CC47C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0169CC47C	Surface Water	Water	ICPOE Diss. Metals	Manganes •
A830-0169CC47C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0169CC47C	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0169CC47C	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0169CC47C	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0169CC47C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0169CC47C	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0169CC47C	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0169CC47C	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0169CC47C	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur

A830-0169CC47C	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0169CC47C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0169CC47C	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0169CC47C	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0169CC47C	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0169CC47C	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0169CC47C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0169CC47C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0169CC47C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0169CC47C	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-017CCC48	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-017CCC48	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-017CCC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-017CCC48	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-017CCC48	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-017CCC48	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-017CCC48	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-017CCC48	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-017CCC48	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-017CCC48	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-017CCC48	Surface Water	Water	ICPOE Diss. Metals	Sodium

A830-017CCC48	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-017CCC48	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-017CCC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-017CCC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-017CCC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-017CCC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-017CCC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-017CCC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-017CCC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-017CCC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-017CCC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-017CCC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-017CCC48	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-017CCC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-017CCC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-017CCC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-017CCC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0171CC48	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0171CC48	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0171CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0171CC48	Surface Water	Water	ICPOE Diss. Metals	Aluminum

A830-0171CC48	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0171CC48	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0171CC48	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0171CC48	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0171CC48	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0171CC48	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0171CC48	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0171CC48	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0171CC48	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0171CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0171CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0171CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0171CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0171CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0171CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0171CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0171CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0171CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0171CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0171CC48	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0171CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0171CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0171CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0171CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0172CC49	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0172CC49	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper

A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0172CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0172CC49	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0172CC49	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0172CC49	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0172CC49	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0172CC49	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0172CC49	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0172CC49	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0172CC49	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0172CC49	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0172CC49	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0172CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0172CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0172CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0172CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0172CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0172CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0172CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0172CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0172CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0172CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0172CC49	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0172CC49	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0172CC49	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0172CC49	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nit
A830-0172CC49	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0173A68	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0173A68	Surface Water	Water	ICPMS Diss. Metals	Vanadium

A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0173A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0173A68	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0173A68	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0173A68	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0173A68	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0173A68	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0173A68	Surface Water	Water	ICPOE Diss. Metals	Manganes [,]
A830-0173A68	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0173A68	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0173A68	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0173A68	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0173A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0173A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0173A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0173A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0173A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0173A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0173A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0173A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0173A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0173A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0173A68	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0173A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0173A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0173A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0173A68	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0174CC02D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Cobalt

A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0174CC02D	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0174CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0174CC02D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0174CC02D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0174CC02D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0174CC02D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0174CC02D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0174CC02D	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0174CC02D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0174CC02D	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0174CC02D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0174CC02D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0174CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0174CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0174CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0174CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0174CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0174CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₍
A830-0174CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0174CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0174CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0174CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0174CC02D	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0174CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0174CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0174CC02D	Surface Water		WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0174CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !

A830-0175CC21B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0175CC21B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0175CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0175CC21B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0175CC21B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0175CC21B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0175CC21B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0175CC21B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0175CC21B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0175CC21B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0175CC21B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0175CC21B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0175CC21B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0175CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0175CC21B	Surface Water		ICPOE Tot. Rec. Metals	Beryllium
A830-0175CC21B	Surface Water		ICPOE Tot. Rec. Metals	, Calcium
A830-0175CC21B	Surface Water		ICPOE Tot. Rec. Metals	Iron
A830-0175CC21B	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-0175CC21B	Surface Water		ICPOE Tot. Rec. Metals	Manganes
A830-0175CC21B	Surface Water		ICPOE Tot. Rec. Metals	Potassium
A830-0175CC21B	Surface Water		ICPOE Tot. Rec. Metals	Sodium
		*		

A830-0175CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0175CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0175CC21B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0175CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0175CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0175CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0175CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as !
A830-0176CC26	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0176CC26	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0176CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0176CC26	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0176CC26	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0176CC26	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0176CC26	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0176CC26	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0176CC26	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0176CC26	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0176CC26	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0176CC26	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0176CC26	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0176CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum

A830-0176CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0176CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0176CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0176CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0176CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0176CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0176CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0176CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0176CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0176CC26	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0176CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0176CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0176CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0176CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0177CC49	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0177CC49	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0177CC49	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0177CC49	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0177CC49	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0177CC49	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0177CC49	Surface Water	Water	ICPOE Diss. Metals	Iron

A830-0177CC49	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0177CC49	Surface Water	Water	ICPOE Diss. Metals	Manganes [,]
A830-0177CC49	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0177CC49	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0177CC49	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0177CC49	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0177CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0177CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0177CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0177CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0177CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0177CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0177CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0177CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0177CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0177CC49	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0177CC49	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0177CC49	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0177CC49	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0177CC49	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0177CC49	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0178CC48	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0178CC48	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0178CC48	Surface Water		ICPMS Tot. Rec. Metals	Nickel
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium

A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0178CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0178CC48	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0178CC48	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0178CC48	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0178CC48	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0178CC48	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0178CC48	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0178CC48	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0178CC48	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0178CC48	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0178CC48	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0178CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0178CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0178CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0178CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0178CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0178CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0178CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0178CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0178CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0178CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0178CC48	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0178CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0178CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0178CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0178CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0179CC03E	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0179CC03E	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0179CC03E	Surface Water		ICPMS Tot. Rec. Metals	Arsenic
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium

A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0179CC03E	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0179CC03E	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0179CC03E	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0179CC03E	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0179CC03E	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0179CC03E	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0179CC03E	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0179CC03E	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0179CC03E	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0179CC03E	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0179CC03E	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0179CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0179CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0179CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0179CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0179CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0179CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-0179CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0179CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0179CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0179CC03E	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0179CC03E	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0179CC03E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0179CC03E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0179CC03E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0179CC03E	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-018CFB-01	Water	Water	DM-Hardness - Calculated	Hardness
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Antimony
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Arsenic
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Barium
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Cadmium
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Chromium
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Cobalt
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Copper
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Lead
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Nickel

A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Selenium
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Silver
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Thallium
A830-018CFB-01	Water	Water	ICPMS Diss. Metals	Vanadium
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-018CFB-01	Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-018CFB-01	Water	Water	ICPOE Diss. Metals	Aluminum
A830-018CFB-01	Water	Water	ICPOE Diss. Metals	Beryllium
A830-018CFB-01	Water	Water	ICPOE Diss. Metals	Calcium
A830-018CFB-01	Water	Water	ICPOE Diss. Metals	Iron
A830-018CFB-01	Water	Water	ICPOE Diss. Metals	Magnesium
A830-018CFB-01	Water	Water	ICPOE Diss. Metals	Manganese
A830-018CFB-01	Water	Water	ICPOE Diss. Metals	Potassium
A830-018CFB-01	Water	Water	ICPOE Diss. Metals	Sodium
A830-018CFB-01	Water	Water	ICPOE Diss. Metals	Strontium
A830-018CFB-01	Water	Water	ICPOE Diss. Metals	Zinc
A830-018CFB-01	Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-018CFB-01	Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-018CFB-01	Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-018CFB-01	Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-018CFB-01	Water	Water	ICPOE Tot. Rec. Metals	Magnesium
A830-018CFB-01	Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-018CFB-01	Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-018CFB-01	Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-018CFB-01	Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-018CFB-01	Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-018CFB-01	Water	Water	WC - Alkalinity	Total Alkalinity
A830-018CFB-01	Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-018CFB-01	Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-018CFB-01	Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-018CFB-01	Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as SO4
A830-0181FB-02	Water	Water	DM-Hardness - Calculated	Hardness
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Antimony
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Arsenic

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A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Barium
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Cadmium
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Chromium
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Cobalt
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Copper
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Lead
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Nickel
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Selenium
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Silver
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Thallium
A830-0181FB-02	Water	Water	ICPMS Diss. Metals	Vanadium
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0181FB-02	Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0181FB-02	Water	Water	ICPOE Diss. Metals	Aluminum
A830-0181FB-02	Water	Water	ICPOE Diss. Metals	Beryllium
A830-0181FB-02	Water	Water	ICPOE Diss. Metals	Calcium
A830-0181FB-02	Water	Water	ICPOE Diss. Metals	Iron
A830-0181FB-02	Water	Water	ICPOE Diss. Metals	Magnesium
A830-0181FB-02	Water	Water	ICPOE Diss. Metals	Manganese
A830-0181FB-02	Water	Water	ICPOE Diss. Metals	Potassium
A830-0181FB-02	Water	Water	ICPOE Diss. Metals	Sodium
A830-0181FB-02	Water	Water	ICPOE Diss. Metals	Strontium
A830-0181FB-02	Water	Water	ICPOE Diss. Metals	Zinc
A830-0181FB-02	Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0181FB-02	Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0181FB-02	Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0181FB-02	Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0181FB-02	Water	Water	ICPOE Tot. Rec. Metals	Magnesium
A830-0181FB-02	Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0181FB-02	Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0181FB-02	Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0181FB-02	Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0181FB-02	Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0181FB-02	Water	Water	WC - Alkalinity	Total Alkalinity

A830-0181FB-02	Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0181FB-02	Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0181FB-02	Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0181FB-02	Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as SO4
A830-0182FB-03	Water	Water	DM-Hardness - Calculated	Hardness
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Antimony
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Arsenic
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Barium
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Cadmium
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Chromium
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Cobalt
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Copper
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Lead
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Nickel
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Selenium
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Silver
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Thallium
A830-0182FB-03	Water	Water	ICPMS Diss. Metals	Vanadium
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0182FB-03	Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0182FB-03	Water	Water	ICPOE Diss. Metals	Aluminum
A830-0182FB-03	Water	Water	ICPOE Diss. Metals	Beryllium
A830-0182FB-03	Water	Water	ICPOE Diss. Metals	Calcium
A830-0182FB-03	Water	Water	ICPOE Diss. Metals	Iron
A830-0182FB-03	Water	Water	ICPOE Diss. Metals	Magnesium
A830-0182FB-03	Water	Water	ICPOE Diss. Metals	Manganese
A830-0182FB-03	Water	Water	ICPOE Diss. Metals	Potassium
A830-0182FB-03	Water	Water	ICPOE Diss. Metals	Sodium
A830-0182FB-03	Water	Water	ICPOE Diss. Metals	Strontium
A830-0182FB-03	Water	Water	ICPOE Diss. Metals	Zinc
A830-0182FB-03	Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0182FB-03	Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0182FB-03	Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0182FB-03	Water	Water	ICPOE Tot. Rec. Metals	Iron

A830-0182FB-03	Water	Water	ICPOE Tot. Rec. Metals	Magnesium
A830-0182FB-03	Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0182FB-03	Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0182FB-03	Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0182FB-03	Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0182FB-03	Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0182FB-03	Water	Water	WC - Alkalinity	Total Alkalinity
A830-0182FB-03	Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0182FB-03	Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0182FB-03	Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0182FB-03	Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as SO4
A830-0183FB-04	Water	Water	DM-Hardness - Calculated	Hardness
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Antimony
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Arsenic
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Barium
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Cadmium
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Chromium
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Cobalt
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Copper
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Lead
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Nickel
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Selenium
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Silver
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Thallium
A830-0183FB-04	Water	Water	ICPMS Diss. Metals	Vanadium
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0183FB-04	Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0183FB-04	Water	Water	ICPOE Diss. Metals	Aluminum
A830-0183FB-04	Water	Water	ICPOE Diss. Metals	Beryllium
A830-0183FB-04	Water	Water	ICPOE Diss. Metals	Calcium
A830-0183FB-04	Water	Water	ICPOE Diss. Metals	Iron
A830-0183FB-04	Water	Water	ICPOE Diss. Metals	Magnesium
A830-0183FB-04	Water	Water	ICPOE Diss. Metals	Manganese
A830-0183FB-04	Water	Water	ICPOE Diss. Metals	Potassium

A830-0183FB-04	Water	Water	ICPOE Diss. Metals	Sodium
A830-0183FB-04	Water	Water	ICPOE Diss. Metals	Strontium
A830-0183FB-04	Water	Water	ICPOE Diss. Metals	Zinc
A830-0183FB-04	Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0183FB-04	Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0183FB-04	Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0183FB-04	Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0183FB-04	Water	Water	ICPOE Tot. Rec. Metals	Magnesium
A830-0183FB-04	Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0183FB-04	Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0183FB-04	Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0183FB-04	Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0183FB-04	Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0183FB-04	Water	Water	WC - Alkalinity	Total Alkalinity
A830-0183FB-04	Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0183FB-04	Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0183FB-04	Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0183FB-04	Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as SO4
A830-0184FD-1	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0184FD-1	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0184FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0184FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0184FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0184FD-1	Surface Water		ICPMS Tot. Rec. Metals	Cadmium
A830-0184FD-1	Surface Water		ICPMS Tot. Rec. Metals	Chromium
A830-0184FD-1	Surface Water		ICPMS Tot. Rec. Metals	Cobalt
A830-0184FD-1	Surface Water		ICPMS Tot. Rec. Metals	Copper
A830-0184FD-1	Surface Water		ICPMS Tot. Rec. Metals	Lead
A830-0184FD-1	Surface Water		ICPMS Tot. Rec. Metals	Nickel
A830-0184FD-1	Surface Water		ICPMS Tot. Rec. Metals	Selenium
A830-0184FD-1	Surface Water		ICPMS Tot. Rec. Metals	Silver
A830-0184FD-1	Surface Water		ICPMS Tot. Rec. Metals	Thallium
A830-0184FD-1	Surface Water		ICPMS Tot. Rec. Metals	Vanadium
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A830-0184FD-1	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0184FD-1	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0184FD-1	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0184FD-1	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0184FD-1	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0184FD-1	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0184FD-1	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0184FD-1	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0184FD-1	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0184FD-1	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0184FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0184FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0184FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0184FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0184FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0184FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0184FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0184FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0184FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0184FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0184FD-1	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0184FD-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0184FD-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0184FD-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0184FD-1	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0185M34	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0185M34	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0185M34	Surface Water		ICPMS Tot. Rec. Metals	Antimony
A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0185M34	Surface Water		ICPMS Tot. Rec. Metals	Chromium
A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt

A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0185M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0185M34	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0185M34	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0185M34	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0185M34	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0185M34	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0185M34	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0185M34	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0185M34	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0185M34	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0185M34	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0185M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0185M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0185M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0185M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0185M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0185M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₍
A830-0185M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0185M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0185M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0185M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0185M34	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0185M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0185M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0185M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0185M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0186M34	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Thallium

A830-0186M34	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0186M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0186M34	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0186M34	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0186M34	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0186M34	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0186M34	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0186M34	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0186M34	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0186M34	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0186M34	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0186M34	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0186M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0186M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0186M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0186M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0186M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0186M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0186M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0186M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0186M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0186M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0186M34	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0186M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0186M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0186M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0186M34	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0187MTD-4	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Chromium

A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0187MTD-4	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0187MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0187MTD-4	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0187MTD-4	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0187MTD-4	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0187MTD-4	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0187MTD-4	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0187MTD-4	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0187MTD-4	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0187MTD-4	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0187MTD-4	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0187MTD-4	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0187MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0187MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0187MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0187MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0187MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0187MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0187MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0187MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0187MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0187MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0187MTD-4	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0187MTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0187MTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0187MTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a

A 0.20 0.10 TN ATD A	Cf \\/-+	14/-+	MC Anima bullar Character and 2010	C!f-4 (
A830-0187MTD-4	Surface Water		WC - Anions by Ion Chromatography 2010 DM-Hardness - Calculated	Sulfate as ! Hardness
A830-0188SEEPA	Surface Water			
A830-0188SEEPA	Surface Water		ICPMS Diss. Metals ICPMS Diss. Metals	Antimony
A830-0188SEEPA	Surface Water			Arsenic
A830-0188SEEPA	Surface Water		ICPMS Diss. Metals	Barium
A830-0188SEEPA	Surface Water		ICPMS Diss. Metals	Cadmium
A830-0188SEEPA	Surface Water		ICPMS Diss. Metals	Chromium
A830-0188SEEPA	Surface Water		ICPMS Diss. Metals	Cobalt
A830-0188SEEPA	Surface Water		ICPMS Diss. Metals	Copper
A830-0188SEEPA	Surface Water		ICPMS Diss. Metals	Lead
A830-0188SEEPA	Surface Water		ICPMS Diss. Metals	Nickel
A830-0188SEEPA	Surface Water		ICPMS Diss. Metals	Selenium
A830-0188SEEPA	Surface Water		ICPMS Diss. Metals	Silver
A830-0188SEEPA	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0188SEEPA	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0188SEEPA	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0188SEEPA	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0188SEEPA	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0188SEEPA	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0188SEEPA	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0188SEEPA	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0188SEEPA	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0188SEEPA	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0188SEEPA	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0188SEEPA	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0188SEEPA	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0188SEEPA	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0188SEEPA	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0188SEEPA	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0188SEEPA	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0188SEEPA	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0188SEEPA	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes (
A830-0188SEEPA	Surface Water		ICPOE Tot. Rec. Metals	Potassium

A830-0188SEEPA	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0188SEEPA	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0188SEEPA	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0188SEEPA	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0188SEEPA	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Chloride
A830-0188SEEPA	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Fluoride
A830-0188SEEPA	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Nitrate/Nitrite a
A830-0188SEEPA	Surface Water	Water	WC - Anions by Ion Chromatography 2010	Sulfate as :
A830-0437A56	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0437A56	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0437A56	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver

A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0437A56	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0437A56	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0437A56	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0437A56	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0437A56	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0437A56	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0437A56	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0437A56	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0437A56	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0437A56	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0437A56	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0437A56	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0437A56	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0437A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0437A56	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0437A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0437A56	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0437A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0437A56	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0437A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0437A56	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0437A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0437A56	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes ₍
A830-0437A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0437A56	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0437A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0437A56	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0437A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0437A56	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0437A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0437A56	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0437A56	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0437A56	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0437A56	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0437A56	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0437A56	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0437A56	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0438A58	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0438A58	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved Organ
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Cadmium

A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0438A58	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0438A58	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0438A58	Surface Water		ICPMS Tot. Rec. Metals	Thallium
A830-0438A58	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0438A58	Surface Water		ICPMS Tot. Rec. Metals	Vanadium
A830-0438A58	Surface Water		ICPMS Tot. Rec. Metals	Vanadium
A830-0438A58	Surface Water		ICPOE Diss. Metals	Aluminum
A830-0438A58	Surface Water		ICPOE Diss. Metals	Beryllium
A830-0438A58	Surface Water		ICPOE Diss. Metals	Calcium
A830-0438A58	Surface Water		ICPOE Diss. Metals	Iron
A830-0438A58	Surface Water		ICPOE Diss. Metals	Magnesiur
A830-0438A58	Surface Water		ICPOE Diss. Metals	Manganes
A830-0438A58	Surface Water		ICPOE Diss. Metals	Potassium
A830-0438A58	Surface Water		ICPOE Diss. Metals	Sodium
A830-0438A58	Surface Water		ICPOE Diss. Metals	Strontium
A830-0438A58	Surface Water		ICPOE Diss. Metals	Zinc
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A830-0438A58	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0438A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0438A58	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0438A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0438A58	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0438A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0438A58	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0438A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0438A58	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0438A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0438A58	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes
A830-0438A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0438A58	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0438A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0438A58	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0438A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0438A58	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0438A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0438A58	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0438A58	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0438A58	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0438A58	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0438A58	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0438A58	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0438A58	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0439A60	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0439A60	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0439A60	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium

A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0439A60	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0439A60	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0439A60	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0439A60	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0439A60	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0439A60	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0439A60	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0439A60	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0439A60	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0439A60	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0439A60	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0439A60	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0439A60	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0439A60	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0439A60	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0439A60	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0439A60	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0439A60	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0439A60	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0439A60	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0439A60	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0439A60	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0439A60	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes
A830-0439A60	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0439A60	Surface Water		ICPOE Tot. Rec. Metals	Potassium
A830-0439A60	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium

A830-0439A60	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0439A60	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0439A60	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0439A60	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0439A60	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0439A60	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0439A60	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0439A60	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0439A60	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0439A60	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0439A60	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-044CA61	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-044CA61	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-044CA61	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium

A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-044CA61	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-044CA61	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-044CA61	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-044CA61	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-044CA61	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-044CA61	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-044CA61	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-044CA61	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-044CA61	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-044CA61	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-044CA61	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-044CA61	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-044CA61	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-044CA61	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-044CA61	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-044CA61	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-044CA61	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-044CA61	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-044CA61	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-044CA61	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-044CA61	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-044CA61	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-044CA61	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes
A830-044CA61	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-044CA61	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-044CA61	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-044CA61	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-044CA61	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-044CA61	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-044CA61	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-044CA61	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-044CA61	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-044CA61	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-044CA61	Surface Water		WC - Anions by Ion Chromatography 2013	Chloride
A830-044CA61	Surface Water		WC - Anions by Ion Chromatography 2013	Fluoride
A830-044CA61	Surface Water		WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-044CA61	Surface Water		WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0441A64	Surface Water		DM-Hardness - Calculated	Hardness
A830-0441A64	Surface Water		DOC_Dissolved Organic Carbon	Dissolved (
A830-0441A64	Surface Water		ICPMS Diss. Metals	Antimony
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A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0441A64	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0441A64	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0441A64	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0441A64	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0441A64	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0441A64	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0441A64	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0441A64	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0441A64	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0441A64	Surface Water	Water	ICPOE Diss. Metals	Potassium

A830-0441A64	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0441A64	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0441A64	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0441A64	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0441A64	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0441A64	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0441A64	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0441A64	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0441A64	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0441A64	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0441A64	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0441A64	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0441A64	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0441A64	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes
A830-0441A64	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0441A64	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0441A64	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0441A64	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0441A64	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0441A64	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0441A64	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0441A64	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0441A64	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0441A64	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0441A64	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0441A64	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0441A64	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0441A64	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0442A65	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0442A65	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0442A65	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony

A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0442A65	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0442A65	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0442A65	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0442A65	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0442A65	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0442A65	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0442A65	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0442A65	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0442A65	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0442A65	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0442A65	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0442A65	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0442A65	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0442A65	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0442A65	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0442A65	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0442A65	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0442A65	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0442A65	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0442A65	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0442A65	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0442A65	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0442A65	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes

A830-0442A65	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0442A65	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0442A65	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0442A65	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0442A65	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0442A65	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0442A65	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0442A65	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0442A65	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0442A65	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0442A65	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0442A65	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0442A65	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0442A65	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0443A66	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0443A66	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0443A66	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead

A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0443A66	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0443A66	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0443A66	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0443A66	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0443A66	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0443A66	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0443A66	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0443A66	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0443A66	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0443A66	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0443A66	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0443A66	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0443A66	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0443A66	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0443A66	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0443A66	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0443A66	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0443A66	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0443A66	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0443A66	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0443A66	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0443A66	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0443A66	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes:
A830-0443A66	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0443A66	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0443A66	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0443A66	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0443A66	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0443A66	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0443A66	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0443A66	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0443A66	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0443A66	Surface Water		WC - Alkalinity	Total Alkal
A830-0443A66	Surface Water		WC - Anions by Ion Chromatography 2013	Chloride
A830-0443A66	Surface Water		WC - Anions by Ion Chromatography 2013	Fluoride
A830-0443A66	Surface Water		WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0443A66	Surface Water		WC - Anions by Ion Chromatography 2013	Sulfate as !
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A830-0444A67	Surface Water		DM-Hardness - Calculated	Hardness
A830-0444A67	Surface Water		DOC_Dissolved Organic Carbon	Dissolved (
A830-0444A67	Surface Water		ICPMS Diss. Metals	Antimony
A830-0444A67	Surface Water		ICPMS Diss. Metals	Arsenic
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0444A67	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0444A67	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0444A67	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0444A67	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0444A67	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0444A67	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0444A67	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0444A67	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0444A67	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0444A67	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0444A67	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0444A67	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0444A67	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0444A67	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0444A67	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0444A67	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0444A67	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0444A67	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0444A67	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium

A830-0444A67	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0444A67	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0444A67	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0444A67	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0444A67	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0444A67	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0444A67	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0444A67	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0445A68	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0445A68	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0445A68	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver

A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0445A68	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0445A68	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0445A68	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0445A68	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0445A68	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0445A68	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0445A68	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0445A68	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0445A68	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0445A68	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0445A68	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0445A68	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0445A68	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0445A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0445A68	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0445A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0445A68	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0445A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0445A68	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0445A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0445A68	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0445A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0445A68	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes
A830-0445A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0445A68	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0445A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0445A68	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0445A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0445A68	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0445A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0445A68	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0445A68	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0445A68	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0445A68	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0445A68	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0445A68	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0445A68	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0446A72	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0446A72	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Cadmium

A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-044£A72	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-044£A72	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0446A72	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-044£A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-044£A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-044€A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0446A72	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0446A72	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0446A72	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0446A72	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0446A72	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0446A72	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0446A72	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0446A72	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0446A72	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0446A72	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0446A72	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0446A72	Surface Water	Water	ICPOE Diss. Metals	Zinc

A830-0446A72	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0446A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0446A72	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0446A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0446A72	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0446A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0446A72	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0446A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0446A72	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0446A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0446A72	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes
A830-0446A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0446A72	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0446A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0446A72	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0446A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0446A72	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0446A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0446A72	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0446A72	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0446A72	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0446A72	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0446A72	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0446A72	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0446A72	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0447A73	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0447A73	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0447A73	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium

A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0447A73	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0447A73	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0447A73	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0447A73	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0447A73	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0447A73	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0447A73	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0447A73	Surface Water	Water	ICPOE Diss. Metals	Manganes ₍
A830-0447A73	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0447A73	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0447A73	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0447A73	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0447A73	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0447A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0447A73	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0447A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0447A73	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0447A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0447A73	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0447A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0447A73	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0447A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0447A73	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes
A830-0447A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0447A73	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0447A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium

A830-0447A73	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0447A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0447A73	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0447A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0447A73	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0447A73	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0447A73	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0447A73	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0447A73	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0447A73	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0447A73	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0448A73B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0448A73B	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0448A73B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium

A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0448A73B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0448A73B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0448A73B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0448A73B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0448A73B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0448A73B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0448A73B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0448A73B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0448A73B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0448A73B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0448A73B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0448A73B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0448A73B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0448A73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0448A73B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0448A73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0448A73B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0448A73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0448A73B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0448A73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0448A73B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0448A73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0448A73B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes
A830-0448A73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0448A73B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0448A73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0448A73B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0448A73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0448A73B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0448A73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0448A73B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0448A73B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0448A73B	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0448A73B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0448A73B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0448A73B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0448A73B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0449A73EC	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0449A73EC	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Antimony
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A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0449A73EC	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0449A73EC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0449A73EC	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0449A73EC	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0449A73EC	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0449A73EC	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0449A73EC	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0449A73EC	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0449A73EC	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0449A73EC	Surface Water	Water	ICPOE Diss. Metals	Potassium

A830-0449A73EC	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0449A73EC	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0449A73EC	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0449A73EC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0449A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0449A73EC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0449A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0449A73EC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0449A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0449A73EC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0449A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0449A73EC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0449A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0449A73EC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes
A830-0449A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes •
A830-0449A73EC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0449A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0449A73EC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0449A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0449A73EC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0449A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0449A73EC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0449A73EC	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0449A73EC	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0449A73EC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0449A73EC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0449A73EC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0449A73EC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-045CA73MC	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-045CA73MC	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-045CA73MC	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony

A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-045CA73MC	Surface Water		ICPMS Tot. Rec. Metals	Thallium
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-045CA73MC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-045CA73MC	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-045CA73MC	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-045CA73MC	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-045CA73MC	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-045CA73MC	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-045CA73MC	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-045CA73MC	Surface Water	Water	ICPOE Diss. Metals	Manganese
A830-045CA73MC	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-045CA73MC	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-045CA73MC	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-045CA73MC	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-045CA73MC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-045CA73MC	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-045CA73MC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-045CA73MC	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-045CA73MC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-045CA73MC	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-045CA73MC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-045CA73MC	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-045CA73MC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-045CA73MC	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-045CA73MC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes:

A830-045CA73MC	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-045CA73MC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-045CA73MC	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-045CA73MC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-045CA73MC	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-045CA73MC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-045CA73MC	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-045CA73MC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-045CA73MC	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-045CA73MC	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-045CA73MC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-045CA73MC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-045CA73MC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-045CA73MC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0451A75B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0451A75B	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0451A75B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead

A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0451A75B	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0451A75B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0451A75B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0451A75B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0451A75B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0451A75B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0451A75B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0451A75B	Surface Water	Water	ICPOE Diss. Metals	Manganes ₍
A830-0451A75B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0451A75B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0451A75B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0451A75B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0451A75B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0451A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0451A75B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0451A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0451A75B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0451A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0451A75B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0451A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0451A75B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0451A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0451A75B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes ₍
A830-0451A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0451A75B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0451A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0451A75B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0451A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0451A75B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0451A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0451A75B	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0451A75B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0451A75B	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0451A75B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0451A75B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0451A75B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0451A75B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !

A830-0452A75CC	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0452A75CC	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0452A75CC	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0452A75CC	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0452A75CC	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0452A75CC	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0452A75CC	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0452A75CC	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0452A75CC	Surface Water	Water	ICPOE Diss. Metals	Iron

A830-0452A75CC	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0452A75CC	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0452A75CC	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0452A75CC	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0452A75CC	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0452A75CC	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0452A75CC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0452A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0452A75CC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0452A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0452A75CC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0452A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0452A75CC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0452A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0452A75CC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesium
A830-0452A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0452A75CC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganese
A830-0452A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0452A75CC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0452A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0452A75CC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0452A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0452A75CC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0452A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0452A75CC	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0452A75CC	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0452A75CC	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0452A75CC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0452A75CC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0452A75CC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0452A75CC	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0453A75D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0453A75D	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Thallium

A830-0453A75D	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0453A75D	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0453A75D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0453A75D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0453A75D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0453A75D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0453A75D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0453A75D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0453A75D	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0453A75D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0453A75D	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0453A75D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0453A75D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0453A75D	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0453A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0453A75D	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0453A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0453A75D	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0453A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0453A75D	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0453A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron

A830-0453A75D	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0453A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0453A75D	Surface Water		ICPOE Tot. Rec. Metals	Manganes ₁
A830-0453A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0453A75D	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0453A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0453A75D	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0453A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0453A75D	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0453A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0453A75D	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0453A75D	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0453A75D	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0453A75D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0453A75D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0453A75D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0453A75D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0454Bbridge	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0454Bbridge	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0454Bbridge	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper

A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0454Bbridge	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0454Bbridge	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0454Bbridge	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0454Bbridge	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0454Bbridge	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0454Bbridge	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0454Bbridge	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0454Bbridge	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0454Bbridge	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0454Bbridge	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0454Bbridge	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0454Bbridge	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0454Bbridge	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0454Bbridge	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0454Bbridge	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0454Bbridge	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0454Bbridge	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0454Bbridge	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0454Bbridge	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0454Bbridge	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0454Bbridge	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0454Bbridge	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0454Bbridge	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes •
A830-0454Bbridge	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0454Bbridge	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0454Bbridge	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0454Bbridge	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0454Bbridge	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0454Bbridge	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0454Bbridge	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0454Bbridge	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0454Bbridge	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0454Bbridge	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0454Bbridge	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride

A830-0454Bbridge	Surface Water		WC - Anions by Ion Chromatography 2013	Fluoride
A830-0454Bbridge	Surface Water		WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0454Bbridge	Surface Water		WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0455CC02B	Surface Water		DM-Hardness - Calculated	Hardness
A830-0455CC02B	Surface Water		ICPMS Diss. Metals	Antimony
A830-0455CC02B	Surface Water		ICPMS Diss. Metals	Arsenic
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0455CC02B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0455CC02B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0455CC02B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0455CC02B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0455CC02B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0455CC02B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0455CC02B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0455CC02B	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0455CC02B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0455CC02B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0455CC02B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0455CC02B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0455CC02B	Surface Water		ICPOE Tot. Rec. Metals	Aluminum
A830-0455CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0455CC02B	Surface Water		ICPOE Tot. Rec. Metals	, Calcium
A830-0455CC02B	Surface Water		ICPOE Tot. Rec. Metals	Iron
A830-0455CC02B	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
				-

A830-0455CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0455CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0455CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0455CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0455CC02B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0455CC02B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0455CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0455CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0455CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0455CC02B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0456CC02D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0456CC02D	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0456CC02D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0456CC02D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0456CC02D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0456CC02D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0456CC02D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0456CC02D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0456CC02D	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0456CC02D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0456CC02D	Surface Water	Water	ICPOE Diss. Metals	Sodium

A830-0456CC02D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0456CC02D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0456CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0456CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0456CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0456CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0456CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0456CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-0456CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0456CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0456CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0456CC02D	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0456CC02D	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0456CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0456CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0456CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0456CC02D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0457CC02H	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0457CC02H	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0457CC02H	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0457CC02H	Surface Water	Water	ICPOE Diss. Metals	Aluminum

A830-0457CC02H	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0457CC02H	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0457CC02H	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0457CC02H	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0457CC02H	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0457CC02H	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0457CC02H	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0457CC02H	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0457CC02H	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0457CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0457CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0457CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0457CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0457CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0457CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0457CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0457CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0457CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0457CC02H	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0457CC02H	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0457CC02H	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0457CC02H	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0457CC02H	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0457CC02H	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0458CC03	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0458CC03	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0458CC03	Surface Water		ICPMS Tot. Rec. Metals	Chromium
A830-0458CC03	Surface Water		ICPMS Tot. Rec. Metals	Cobalt
A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper

A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0458CC03	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0458CC03	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0458CC03	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0458CC03	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0458CC03	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0458CC03	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0458CC03	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-0458CC03	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0458CC03	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0458CC03	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0458CC03	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0458CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0458CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0458CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0458CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0458CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0458CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0458CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0458CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0458CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0458CC03	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0458CC03	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0458CC03	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0458CC03	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0458CC03	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0458CC03	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0459CC03B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0459CC03B	Surface Water	Water	ICPMS Diss. Metals	Vanadium

A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0459CC03B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0459CC03B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0459CC03B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0459CC03B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0459CC03B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0459CC03B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0459CC03B	Surface Water	Water	ICPOE Diss. Metals	Manganes •
A830-0459CC03B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0459CC03B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0459CC03B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0459CC03B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0459CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0459CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0459CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0459CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0459CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0459CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes _i
A830-0459CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0459CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0459CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0459CC03B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0459CC03B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0459CC03B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0459CC03B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0459CC03B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0459CC03B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-046CCC03C	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-046CCC03C	Surface Water		ICPMS Diss. Metals	Cadmium
A830-046CCC03C	Surface Water		ICPMS Diss. Metals	Chromium
A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Cobalt

A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-046CCC03C	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-046CCC03C	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-046CCC03C	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-046CCC03C	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-046CCC03C	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-046CCC03C	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-046CCC03C	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-046CCC03C	Surface Water	Water	ICPOE Diss. Metals	Manganes ₁
A830-046CCC03C	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-046CCC03C	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-046CCC03C	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-046CCC03C	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-046CCC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-046CCC03C	Surface Water		ICPOE Tot. Rec. Metals	Beryllium
A830-046CCC03C	Surface Water		ICPOE Tot. Rec. Metals	Calcium
A830-046CCC03C	Surface Water		ICPOE Tot. Rec. Metals	Iron
A830-046CCC03C	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-046CCC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₍
A830-046CCC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-046CCC03C	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-046CCC03C	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-046CCC03C	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-046CCC03C	Surface Water		WC - Alkalinity	Total Alkalinity
A830-046CCC03C	Surface Water		WC - Anions by Ion Chromatography 2013	Chloride
A830-046CCC03C	Surface Water		WC - Anions by Ion Chromatography 2013	Fluoride
A830-046CCC03C	Surface Water		WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-046CCC03C	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :

A830-0461CC03D	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0461CC03D	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0461CC03D	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0461CC03D	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0461CC03D	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0461CC03D	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0461CC03D	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0461CC03D	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0461CC03D	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0461CC03D	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0461CC03D	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0461CC03D	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0461CC03D	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0461CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0461CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0461CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0461CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0461CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0461CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0461CC03D	Surface Water		ICPOE Tot. Rec. Metals	Potassium
A830-0461CC03D	Surface Water		ICPOE Tot. Rec. Metals	Sodium

A830-0461CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0461CC03D	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0461CC03D	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0461CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0461CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0461CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0461CC03D	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0462CC07	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0462CC07	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0462CC07	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0462CC07	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0462CC07	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0462CC07	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0462CC07	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0462CC07	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0462CC07	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0462CC07	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0462CC07	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0462CC07	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0462CC07	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0462CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum

A830-0462CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0462CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0462CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0462CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0462CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0462CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0462CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0462CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0462CC07	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0462CC07	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0462CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0462CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0462CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0462CC07	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0463CC14	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0463CC14	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0463CC14	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0463CC14	Surface Water		ICPMS Tot. Rec. Metals	Vanadium
A830-0463CC14	Surface Water		ICPOE Diss. Metals	Aluminum
A830-0463CC14	Surface Water		ICPOE Diss. Metals	Beryllium
A830-0463CC14	Surface Water		ICPOE Diss. Metals	Calcium
A830-0463CC14	Surface Water	Water	ICPOE Diss. Metals	Iron

A830-0463CC14	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0463CC14	Surface Water	Water	ICPOE Diss. Metals	Manganes [,]
A830-0463CC14	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0463CC14	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0463CC14	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0463CC14	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0463CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0463CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0463CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0463CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0463CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0463CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0463CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0463CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0463CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0463CC14	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0463CC14	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0463CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0463CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0463CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0463CC14	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0464CC15	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0464CC15	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium

A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0464CC15	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0464CC15	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0464CC15	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0464CC15	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0464CC15	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0464CC15	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0464CC15	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0464CC15	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0464CC15	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0464CC15	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0464CC15	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0464CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0464CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0464CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0464CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0464CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0464CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0464CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0464CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0464CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0464CC15	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
				A. II . II . II
A830-0464CC15	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0464CC15 A830-0464CC15	Surface Water Surface Water		WC - Alkalinity WC - Anions by Ion Chromatography 2013	Total Alkalinity Chloride
		Water	,	· ·
A830-0464CC15	Surface Water	Water Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0464CC15 A830-0464CC15	Surface Water Surface Water	Water Water Water	WC - Anions by Ion Chromatography 2013 WC - Anions by Ion Chromatography 2013	Chloride Fluoride
A830-0464CC15 A830-0464CC15 A830-0464CC15	Surface Water Surface Water Surface Water	Water Water Water Water	WC - Anions by Ion Chromatography 2013 WC - Anions by Ion Chromatography 2013 WC - Anions by Ion Chromatography 2013	Chloride Fluoride Nitrate/Nit
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0464CC15	Surface Water Surface Water Surface Water Surface Water	Water Water Water Water Water	WC - Anions by Ion Chromatography 2013 WC - Anions by Ion Chromatography 2013 WC - Anions by Ion Chromatography 2013 WC - Anions by Ion Chromatography 2013	Chloride Fluoride Nitrate/Nit Sulfate as :
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B	Surface Water Surface Water Surface Water Surface Water Surface Water	Water Water Water Water Water	WC - Anions by Ion Chromatography 2013 WC - Anions by Ion Chromatography 2013 WC - Anions by Ion Chromatography 2013 WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated	Chloride Fluoride Nitrate/Nit Sulfate as : Hardness
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B A830-0465CC16B	Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water	Water Water Water Water Water Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as ! Hardness Antimony
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B A830-0465CC16B A830-0465CC16B	Surface Water Surface Water Surface Water Surface Water Surface Water Surface Water	Water Water Water Water Water Water Water Water Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as : Hardness Antimony Arsenic
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B A830-0465CC16B A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals ICPMS Diss. Metals ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as ! Hardness Antimony Arsenic Barium
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as : Hardness Antimony Arsenic Barium Cadmium
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as ! Hardness Antimony Arsenic Barium Cadmium Chromium
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as : Hardness Antimony Arsenic Barium Cadmium Chromium Cobalt
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as ! Hardness Antimony Arsenic Barium Cadmium Chromium Cobalt Copper
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as : Hardness Antimony Arsenic Barium Cadmium Chromium Cobalt Copper Lead
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as ! Hardness Antimony Arsenic Barium Cadmium Chromium Cobalt Copper Lead Nickel
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as ! Hardness Antimony Arsenic Barium Cadmium Chromium Cobalt Copper Lead Nickel Selenium
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as ! Hardness Antimony Arsenic Barium Cadmium Chromium Cobalt Copper Lead Nickel Selenium Silver
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as ! Hardness Antimony Arsenic Barium Cadmium Chromium Cobalt Copper Lead Nickel Selenium Silver Thallium
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as ! Hardness Antimony Arsenic Barium Cadmium Chromium Cobalt Copper Lead Nickel Selenium Silver Thallium Vanadium
A830-0464CC15 A830-0464CC15 A830-0464CC15 A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated ICPMS Diss. Metals	Chloride Fluoride Nitrate/Nit Sulfate as ! Hardness Antimony Arsenic Barium Cadmium Chromium Cobalt Copper Lead Nickel Selenium Silver Thallium Vanadium Antimony

A830-0465CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0465CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0465CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0465CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0465CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0465CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0465CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0465CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0465CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0465CC16B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0465CC16B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0465CC16B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0465CC16B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0465CC16B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0465CC16B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0465CC16B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0465CC16B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0465CC16B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0465CC16B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0465CC16B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0465CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0465CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0465CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0465CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0465CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0465CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0465CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0465CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0465CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0465CC16B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0465CC16B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0465CC16B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0466CC17	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Nickel

A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0466CC17	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0466CC17	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0466CC17	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0466CC17	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0466CC17	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0466CC17	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0466CC17	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0466CC17	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0466CC17	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0466CC17	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0466CC17	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0466CC17	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0466CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0466CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0466CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0466CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0466CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0466CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0466CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0466CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0466CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0466CC17	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0466CC17	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0466CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0466CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0466CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0466CC17	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0467CC18	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0467CC18	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0467CC18	Surface Water	Water	ICPMS Diss. Metals	Arsenic

A830-0467CC18	Surface Water V	Water	ICPMS Diss. Metals	Barium
A830-0467CC18	Surface Water V	Water	ICPMS Diss. Metals	Cadmium
A830-0467CC18	Surface Water V	Water	ICPMS Diss. Metals	Chromium
A830-0467CC18	Surface Water V	Water	ICPMS Diss. Metals	Cobalt
A830-0467CC18	Surface Water V	Water	ICPMS Diss. Metals	Copper
A830-0467CC18	Surface Water V	Water	ICPMS Diss. Metals	Lead
A830-0467CC18	Surface Water V	Vater	ICPMS Diss. Metals	Nickel
A830-0467CC18	Surface Water V	Water	ICPMS Diss. Metals	Selenium
A830-0467CC18	Surface Water V	Vater	ICPMS Diss. Metals	Silver
A830-0467CC18	Surface Water V	Water	ICPMS Diss. Metals	Thallium
A830-0467CC18	Surface Water V	Water	ICPMS Diss. Metals	Vanadium
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Barium
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Copper
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Lead
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0467CC18	Surface Water V	Vater	ICPMS Tot. Rec. Metals	Selenium
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Silver
A830-0467CC18	Surface Water V	Vater	ICPMS Tot. Rec. Metals	Thallium
A830-0467CC18	Surface Water V	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0467CC18	Surface Water V	Water	ICPOE Diss. Metals	Aluminum
A830-0467CC18	Surface Water V	Water	ICPOE Diss. Metals	Beryllium
A830-0467CC18	Surface Water V	Water	ICPOE Diss. Metals	Calcium
A830-0467CC18	Surface Water V	Water	ICPOE Diss. Metals	Iron
A830-0467CC18	Surface Water V	Water	ICPOE Diss. Metals	Magnesiur
A830-0467CC18	Surface Water V	Vater	ICPOE Diss. Metals	Manganes
A830-0467CC18	Surface Water V	Vater	ICPOE Diss. Metals	Potassium
A830-0467CC18	Surface Water V	Water	ICPOE Diss. Metals	Sodium
A830-0467CC18	Surface Water V	Vater	ICPOE Diss. Metals	Strontium
A830-0467CC18	Surface Water V	Water	ICPOE Diss. Metals	Zinc
A830-0467CC18	Surface Water V	Vater	ICPOE Tot. Rec. Metals	Aluminum
A830-0467CC18	Surface Water V	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0467CC18	Surface Water V	Vater	ICPOE Tot. Rec. Metals	Calcium
A830-0467CC18	Surface Water V	Vater	ICPOE Tot. Rec. Metals	Iron
A830-0467CC18	Surface Water V	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0467CC18	Surface Water V	Vater	ICPOE Tot. Rec. Metals	Manganes
A830-0467CC18	Surface Water V	Vater	ICPOE Tot. Rec. Metals	Potassium
A830-0467CC18	Surface Water V	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0467CC18	Surface Water V	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0467CC18	Surface Water V	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0467CC18	Surface Water V	Water	WC - Alkalinity	Total Alkalinity

A830-0467CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0467CC18	Surface Water		WC - Anions by Ion Chromatography 2013	Fluoride
A830-0467CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0467CC18	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0468CC18B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0468CC18B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0468CC18B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0468CC18B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0468CC18B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0468CC18B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0468CC18B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0468CC18B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0468CC18B	Surface Water	Water	ICPOE Diss. Metals	Manganes ·
A830-0468CC18B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0468CC18B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0468CC18B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0468CC18B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0468CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0468CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0468CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0468CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron

A830-0468CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0468CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0468CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0468CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0468CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0468CC18B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0468CC18B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0468CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0468CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0468CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0468CC18B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0469CC19	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0469CC19	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0469CC19	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0469CC19	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0469CC19	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0469CC19	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0469CC19	Surface Water		ICPOE Diss. Metals	Iron
A830-0469CC19	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0469CC19	Surface Water		ICPOE Diss. Metals	Manganes
A830-0469CC19	Surface Water	Water	ICPOE Diss. Metals	Potassium

A830-0469CC19	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0469CC19	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0469CC19	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0469CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0469CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0469CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0469CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0469CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0469CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ·
A830-0469CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0469CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0469CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0469CC19	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0469CC19	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0469CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0469CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0469CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0469CC19	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-047CCC21	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-047CCC21	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-047CCC21	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium

A830-047CCC21	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-047CCC21	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-047CCC21	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-047CCC21	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-047CCC21	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-047CCC21	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-047CCC21	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-047CCC21	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-047CCC21	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-047CCC21	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-047CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-047CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-047CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-047CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-047CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-047CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes [,]
A830-047CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-047CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-047CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-047CCC21	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-047CCC21	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-047CCC21	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-047CCC21	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-047CCC21	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-047CCC21	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0471CC21B	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0471CC21B	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt

A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0471CC21B	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0471CC21B	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0471CC21B	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0471CC21B	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0471CC21B	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0471CC21B	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0471CC21B	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0471CC21B	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0471CC21B	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0471CC21B	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0471CC21B	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0471CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0471CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0471CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0471CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0471CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0471CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0471CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0471CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0471CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0471CC21B	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0471CC21B	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0471CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0471CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0471CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0471CC21B	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0472CC26	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0472CC26	Surface Water		ICPMS Diss. Metals	Silver
A830-0472CC26	Surface Water		ICPMS Diss. Metals	Thallium

A830-0472CC26	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0472CC26	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0472CC26	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0472CC26	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0472CC26	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0472CC26	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0472CC26	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0472CC26	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0472CC26	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0472CC26	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0472CC26	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0472CC26	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0472CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0472CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0472CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0472CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0472CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0472CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes •
A830-0472CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0472CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0472CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0472CC26	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0472CC26	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0472CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0472CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0472CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0472CC26	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0473CC40	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Chromium

A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0473CC40	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0473CC40	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0473CC40	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0473CC40	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0473CC40	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0473CC40	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0473CC40	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0473CC40	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0473CC40	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0473CC40	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0473CC40	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0473CC40	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0473CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0473CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0473CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0473CC40	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0473CC40	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-0473CC40	Surface Water		ICPOE Tot. Rec. Metals	Manganes:
A830-0473CC40	Surface Water		ICPOE Tot. Rec. Metals	Potassium
A830-0473CC40	Surface Water		ICPOE Tot. Rec. Metals	Sodium
A830-0473CC40	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-0473CC40	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-0473CC40	Surface Water		WC - Alkalinity	Total Alkalinity
A830-0473CC40	Surface Water		WC - Anions by Ion Chromatography 2013	Chloride
A830-0473CC40	Surface Water		WC - Anions by Ion Chromatography 2013	Fluoride
A830-0473CC40	Surface Water		WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
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A830-0473CC40	Surface Water		WC - Anions by Ion Chromatography 2013 DM-Hardness - Calculated	Sulfate as ! Hardness
A830-0474CC41	Surface Water			
A830-0474CC41	Surface Water		ICPMS Diss. Metals ICPMS Diss. Metals	Antimony
A830-0474CC41	Surface Water			Arsenic
A830-0474CC41	Surface Water		ICPMS Diss. Metals	Barium
A830-0474CC41	Surface Water		ICPMS Diss. Metals	Cadmium
A830-0474CC41	Surface Water		ICPMS Diss. Metals	Chromium
A830-0474CC41	Surface Water		ICPMS Diss. Metals	Cobalt
A830-0474CC41	Surface Water		ICPMS Diss. Metals	Copper
A830-0474CC41	Surface Water		ICPMS Diss. Metals	Lead
A830-0474CC41	Surface Water		ICPMS Diss. Metals	Nickel
A830-0474CC41	Surface Water		ICPMS Diss. Metals	Selenium
A830-0474CC41	Surface Water		ICPMS Diss. Metals	Silver
A830-0474CC41	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0474CC41	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0474CC41	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0474CC41	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0474CC41	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0474CC41	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0474CC41	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0474CC41	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0474CC41	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0474CC41	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0474CC41	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0474CC41	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0474CC41	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0474CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0474CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0474CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0474CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0474CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0474CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0474CC41	Surface Water		ICPOE Tot. Rec. Metals	Potassium

A830-0474CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0474CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0474CC41	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0474CC41	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0474CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0474CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0474CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0474CC41	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0475CC42	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0475CC42	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0475CC42	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0475CC42	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0475CC42	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0475CC42	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0475CC42	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0475CC42	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0475CC42	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0475CC42	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0475CC42	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0475CC42	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0475CC42	Surface Water	Water	ICPOE Diss. Metals	Zinc

A830-0475CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0475CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0475CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0475CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0475CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0475CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes ₁
A830-0475CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0475CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0475CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0475CC42	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0475CC42	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0475CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0475CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0475CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0475CC42	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0476CC48	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0476CC48	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0476CC48	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0476CC48	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0476CC48	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0476CC48	Surface Water	Water	ICPOE Diss. Metals	Calcium

A830-0476CC48	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0476CC48	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0476CC48	Surface Water	Water	ICPOE Diss. Metals	Manganes:
A830-0476CC48	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0476CC48	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0476CC48	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0476CC48	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0476CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0476CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0476CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0476CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0476CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0476CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0476CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0476CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0476CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0476CC48	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0476CC48	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0476CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0476CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0476CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0476CC48	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0477Dup-01	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0477Dup-01	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0477Dup-01	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0477Dup-01	Surface Water		ICPMS Tot. Rec. Metals	Cadmium
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium

A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0477Dup-01	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0477Dup-01	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0477Dup-01	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0477Dup-01	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0477Dup-01	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0477Dup-01	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0477Dup-01	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0477Dup-01	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0477Dup-01	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0477Dup-01	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0477Dup-01	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0477Dup-01	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0477Dup-01	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0477Dup-01	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0477Dup-01	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0477Dup-01	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0477Dup-01	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0477Dup-01	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0477Dup-01	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0477Dup-01	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0477Dup-01	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0477Dup-01	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0477Dup-01	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes ₍
A830-0477Dup-01	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0477Dup-01	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0477Dup-01	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0477Dup-01	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0477Dup-01	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0477Dup-01	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium

A830-0477Dup-01	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0477Dup-01	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0477Dup-01	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0477Dup-01	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0477Dup-01	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0477Dup-01	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0477Dup-01	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0477Dup-01	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0478Dup-02	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0478Dup-02	Surface Water	Water	DOC_Dissolved Organic Carbon	Dissolved (
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0478Dup-02	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Antimony
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Arsenic
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Barium
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cadmium
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Chromium
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Cobalt
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Copper
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Lead
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Nickel
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Selenium
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Silver
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver

A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Thallium
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0478Dup-02	Surface Water	Soil	ICPMS Tot. Rec. Metals	Vanadium
A830-0478Dup-02	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0478Dup-02	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0478Dup-02	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0478Dup-02	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0478Dup-02	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0478Dup-02	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0478Dup-02	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0478Dup-02	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0478Dup-02	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0478Dup-02	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0478Dup-02	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0478Dup-02	Surface Water	Soil	ICPOE Tot. Rec. Metals	Aluminum
A830-0478Dup-02	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0478Dup-02	Surface Water	Soil	ICPOE Tot. Rec. Metals	Beryllium
A830-0478Dup-02	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0478Dup-02	Surface Water	Soil	ICPOE Tot. Rec. Metals	Calcium
A830-0478Dup-02	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0478Dup-02	Surface Water	Soil	ICPOE Tot. Rec. Metals	Iron
A830-0478Dup-02	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0478Dup-02	Surface Water	Soil	ICPOE Tot. Rec. Metals	Magnesiur
A830-0478Dup-02	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0478Dup-02	Surface Water	Soil	ICPOE Tot. Rec. Metals	Manganes ·
A830-0478Dup-02	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0478Dup-02	Surface Water	Soil	ICPOE Tot. Rec. Metals	Potassium
A830-0478Dup-02	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0478Dup-02	Surface Water	Soil	ICPOE Tot. Rec. Metals	Sodium
A830-0478Dup-02	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0478Dup-02	Surface Water	Soil	ICPOE Tot. Rec. Metals	Strontium
A830-0478Dup-02	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0478Dup-02	Surface Water	Soil	ICPOE Tot. Rec. Metals	Zinc
A830-0478Dup-02	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0478Dup-02	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0478Dup-02	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0478Dup-02	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0478Dup-02	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0478Dup-02	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0479Dup-03	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Chromium

A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0479Dup-03	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0479Dup-03	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0479Dup-03	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0479Dup-03	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0479Dup-03	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0479Dup-03	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0479Dup-03	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0479Dup-03	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0479Dup-03	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0479Dup-03	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0479Dup-03	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0479Dup-03	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0479Dup-03	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0479Dup-03	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0479Dup-03	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0479Dup-03	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0479Dup-03	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0479Dup-03	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0479Dup-03	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0479Dup-03	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0479Dup-03	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0479Dup-03	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0479Dup-03	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0479Dup-03	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0479Dup-03	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0479Dup-03	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit

A830-0479Dup-03	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-048CDup-04	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-048CDup-04	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-048CDup-04	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-048CDup-04	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-048CDup-04	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-048CDup-04	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-048CDup-04	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-048CDup-04	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-048CDup-04	Surface Water	Water	ICPOE Diss. Metals	Manganes (
A830-048CDup-04	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-048CDup-04	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-048CDup-04	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-048CDup-04	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-048CDup-04	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-048CDup-04	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-048CDup-04	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-048CDup-04	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-048CDup-04	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-048CDup-04	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-048CDup-04	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium

A830-048CDup-04	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-048CDup-04	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-048CDup-04	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-048CDup-04	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-048CDup-04	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-048CDup-04	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-048CDup-04	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-048CDup-04	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0481Dup-05	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0481Dup-05	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0481Dup-05	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0481Dup-05	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0481Dup-05	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0481Dup-05	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0481Dup-05	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0481Dup-05	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0481Dup-05	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0481Dup-05	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0481Dup-05	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0481Dup-05	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0481Dup-05	Surface Water	Water	ICPOE Diss. Metals	Zinc

A830-0481Dup-05	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0481Dup-05	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0481Dup-05	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0481Dup-05	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0481Dup-05	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0481Dup-05	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0481Dup-05	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0481Dup-05	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0481Dup-05	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0481Dup-05	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0481Dup-05	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0481Dup-05	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0481Dup-05	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0481Dup-05	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0481Dup-05	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0482FB-01	Water	Water	DM-Hardness - Calculated	Hardness
A830-0482FB-01	Water	Water	DOC_Dissolved Organic Carbon	Dissolved Organ
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Antimony
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Arsenic
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Barium
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Cadmium
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Chromium
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Cobalt
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Copper
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Lead
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Nickel
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Selenium
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Silver
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Thallium
A830-0482FB-01	Water	Water	ICPMS Diss. Metals	Vanadium
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0482FB-01	Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0482FB-01	Water	Water	ICPOE Diss. Metals	Aluminum
A830-0482FB-01	Water	Water	ICPOE Diss. Metals	Beryllium

A830-0482FB-01	Water	Water	ICPOE Diss. Metals	Calcium
A830-0482FB-01	Water	Water	ICPOE Diss. Metals	Iron
A830-0482FB-01	Water	Water	ICPOE Diss. Metals	Magnesium
A830-0482FB-01	Water	Water	ICPOE Diss. Metals	Manganese
A830-0482FB-01	Water	Water	ICPOE Diss. Metals	Potassium
A830-0482FB-01	Water	Water	ICPOE Diss. Metals	Sodium
A830-0482FB-01	Water	Water	ICPOE Diss. Metals	Strontium
A830-0482FB-01	Water	Water	ICPOE Diss. Metals	Zinc
A830-0482FB-01	Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0482FB-01	Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0482FB-01	Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0482FB-01	Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0482FB-01	Water	Water	ICPOE Tot. Rec. Metals	Magnesium
A830-0482FB-01	Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0482FB-01	Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0482FB-01	Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0482FB-01	Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0482FB-01	Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0482FB-01	Water	Water	WC - Alkalinity	Total Alkalinity
A830-0482FB-01	Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0482FB-01	Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0482FB-01	Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0482FB-01	Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0483FB-02	Water	Water	DM-Hardness - Calculated	Hardness
A830-0483FB-02	Water	Water	DOC_Dissolved Organic Carbon	Dissolved Organ
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Antimony
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Arsenic
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Barium
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Cadmium
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Chromium
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Cobalt
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Copper
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Lead
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Nickel
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Selenium
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Silver
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Thallium
A830-0483FB-02	Water	Water	ICPMS Diss. Metals	Vanadium
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Copper
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A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0483FB-02	Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0483FB-02	Water	Water	ICPOE Diss. Metals	Aluminum
A830-0483FB-02	Water	Water	ICPOE Diss. Metals	Beryllium
A830-0483FB-02	Water	Water	ICPOE Diss. Metals	Calcium
A830-0483FB-02	Water	Water	ICPOE Diss. Metals	Iron
A830-0483FB-02	Water	Water	ICPOE Diss. Metals	Magnesium
A830-0483FB-02	Water	Water	ICPOE Diss. Metals	Manganese
A830-0483FB-02	Water	Water	ICPOE Diss. Metals	Potassium
A830-0483FB-02	Water	Water	ICPOE Diss. Metals	Sodium
A830-0483FB-02	Water	Water	ICPOE Diss. Metals	Strontium
A830-0483FB-02	Water	Water	ICPOE Diss. Metals	Zinc
A830-0483FB-02	Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0483FB-02	Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0483FB-02	Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0483FB-02	Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0483FB-02	Water	Water	ICPOE Tot. Rec. Metals	Magnesium
A830-0483FB-02	Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0483FB-02	Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0483FB-02	Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0483FB-02	Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0483FB-02	Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0483FB-02	Water	Water	WC - Alkalinity	Total Alkalinity
A830-0483FB-02	Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0483FB-02	Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0483FB-02	Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0483FB-02	Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0484FB-03	Water	Water	DM-Hardness - Calculated	Hardness
A830-0484FB-03	Water	Water	DOC_Dissolved Organic Carbon	Dissolved Organ
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Antimony
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Arsenic
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Barium
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Cadmium
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Chromium
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Cobalt
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Copper
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Lead
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Nickel
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Selenium
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Silver
A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Thallium

A830-0484FB-03	Water	Water	ICPMS Diss. Metals	Vanadium
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0484FB-03	Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0484FB-03	Water	Water	ICPOE Diss. Metals	Aluminum
A830-0484FB-03	Water	Water	ICPOE Diss. Metals	Beryllium
A830-0484FB-03	Water	Water	ICPOE Diss. Metals	Calcium
A830-0484FB-03	Water	Water	ICPOE Diss. Metals	Iron
A830-0484FB-03	Water	Water	ICPOE Diss. Metals	Magnesium
A830-0484FB-03	Water	Water	ICPOE Diss. Metals	Manganese
A830-0484FB-03	Water	Water	ICPOE Diss. Metals	Potassium
A830-0484FB-03	Water	Water	ICPOE Diss. Metals	Sodium
A830-0484FB-03	Water	Water	ICPOE Diss. Metals	Strontium
A830-0484FB-03	Water	Water	ICPOE Diss. Metals	Zinc
A830-0484FB-03	Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0484FB-03	Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0484FB-03	Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0484FB-03	Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0484FB-03	Water	Water	ICPOE Tot. Rec. Metals	Magnesium
A830-0484FB-03	Water	Water	ICPOE Tot. Rec. Metals	Manganese
A830-0484FB-03	Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0484FB-03	Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0484FB-03	Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0484FB-03	Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0484FB-03	Water	Water	WC - Alkalinity	Total Alkalinity
A830-0484FB-03	Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0484FB-03	Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0484FB-03	Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nitrite a
A830-0484FB-03	Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0485FD-1	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Chromium

A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0485FD-1	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0485FD-1	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0485FD-1	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0485FD-1	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0485FD-1	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0485FD-1	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0485FD-1	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0485FD-1	Surface Water	Water	ICPOE Diss. Metals	Manganes •
A830-0485FD-1	Surface Water		ICPOE Diss. Metals	Potassium
A830-0485FD-1	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0485FD-1	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0485FD-1	Surface Water		ICPOE Diss. Metals	Zinc
A830-0485FD-1	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0485FD-1	Surface Water		ICPOE Tot. Rec. Metals	Beryllium
A830-0485FD-1	Surface Water		ICPOE Tot. Rec. Metals	Calcium
A830-0485FD-1	Surface Water		ICPOE Tot. Rec. Metals	Iron
A830-0485FD-1	Surface Water		ICPOE Tot. Rec. Metals	Magnesiur
A830-0485FD-1	Surface Water		ICPOE Tot. Rec. Metals	Manganes
A830-0485FD-1	Surface Water		ICPOE Tot. Rec. Metals	Potassium
A830-0485FD-1	Surface Water		ICPOE Tot. Rec. Metals	Sodium
A830-0485FD-1	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-0485FD-1	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-0485FD-1	Surface Water		WC - Alkalinity	Total Alkalinity
A830-0485FD-1	Surface Water		WC - Anions by Ion Chromatography 2013	Chloride
A830-0485FD-1	Surface Water		WC - Anions by Ion Chromatography 2013	Fluoride
A830-0485FD-1	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit

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A830-0485FD-1	Surface Water		WC - Anions by Ion Chromatography 2013	Sulfate as :
A830-0486M34	Surface Water		DM-Hardness - Calculated	Hardness
A830-0486M34	Surface Water		ICPMS Diss. Metals	Antimony
A830-0486M34	Surface Water		ICPMS Diss. Metals	Arsenic
A830-0486M34	Surface Water		ICPMS Diss. Metals	Barium
A830-0486M34	Surface Water		ICPMS Diss. Metals	Cadmium
A830-0486M34	Surface Water		ICPMS Diss. Metals	Chromium
A830-0486M34	Surface Water		ICPMS Diss. Metals	Cobalt
A830-0486M34	Surface Water		ICPMS Diss. Metals	Copper
A830-0486M34	Surface Water		ICPMS Diss. Metals	Lead
A830-0486M34	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0486M34	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0486M34	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0486M34	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0486M34	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0486M34	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0486M34	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0486M34	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0486M34	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0486M34	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0486M34	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0486M34	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0486M34	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0486M34	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0486M34	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0486M34	Surface Water	Water	ICPOE Diss. Metals	Zinc
A830-0486M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0486M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0486M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0486M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0486M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0486M34	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes:
A830-0486M34	Surface Water		ICPOE Tot. Rec. Metals	Potassium

	_		_	_
A830-0486M34	Surface Water		ICPOE Tot. Rec. Metals	Sodium
A830-0486M34	Surface Water		ICPOE Tot. Rec. Metals	Strontium
A830-0486M34	Surface Water		ICPOE Tot. Rec. Metals	Zinc
A830-0486M34	Surface Water	Water	WC - Alkalinity	Total Alkal
A830-0486M34	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0486M34	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0486M34	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0486M34	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as !
A830-0487MTD-4	Surface Water	Water	DM-Hardness - Calculated	Hardness
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Antimony
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Arsenic
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Barium
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Cadmium
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Chromium
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Cobalt
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Copper
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Lead
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Nickel
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Selenium
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Silver
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Thallium
A830-0487MTD-4	Surface Water	Water	ICPMS Diss. Metals	Vanadium
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Antimony
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Arsenic
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Barium
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Cadmium
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Chromium
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Cobalt
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Copper
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Lead
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Nickel
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Selenium
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Silver
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Thallium
A830-0487MTD-4	Surface Water	Water	ICPMS Tot. Rec. Metals	Vanadium
A830-0487MTD-4	Surface Water	Water	ICPOE Diss. Metals	Aluminum
A830-0487MTD-4	Surface Water	Water	ICPOE Diss. Metals	Beryllium
A830-0487MTD-4	Surface Water	Water	ICPOE Diss. Metals	Calcium
A830-0487MTD-4	Surface Water	Water	ICPOE Diss. Metals	Iron
A830-0487MTD-4	Surface Water	Water	ICPOE Diss. Metals	Magnesiur
A830-0487MTD-4	Surface Water	Water	ICPOE Diss. Metals	Manganes
A830-0487MTD-4	Surface Water	Water	ICPOE Diss. Metals	Potassium
A830-0487MTD-4	Surface Water	Water	ICPOE Diss. Metals	Sodium
A830-0487MTD-4	Surface Water	Water	ICPOE Diss. Metals	Strontium
A830-0487MTD-4	Surface Water	Water	ICPOE Diss. Metals	Zinc

A830-0487MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Aluminum
A830-0487MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Beryllium
A830-0487MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Calcium
A830-0487MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Iron
A830-0487MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Magnesiur
A830-0487MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Manganes
A830-0487MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Potassium
A830-0487MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Sodium
A830-0487MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Strontium
A830-0487MTD-4	Surface Water	Water	ICPOE Tot. Rec. Metals	Zinc
A830-0487MTD-4	Surface Water	Water	WC - Alkalinity	Total Alkalinity
A830-0487MTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Chloride
A830-0487MTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Fluoride
A830-0487MTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Nitrate/Nit
A830-0487MTD-4	Surface Water	Water	WC - Anions by Ion Chromatography 2013	Sulfate as :

Result Units	Qualifier Lab Batch Dat	te Analyzed Event CommentsDate_ColleDate_ExtraLab_Name
72 mg/L	1205075	5/23/20122012_MAY_Water and /3le5/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /Sec/1204225/22/2012TechLaw, I
16.5 ug/L	1205077	5/23/20122012_MAY_Water and/Se5/120425/22/2012TechLaw, I
0.866 ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤ភ្/ប៊ុល €ឆ25/22/2012TechLaw, l
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤ជ/204 25/22/2012TechLaw, l
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤ភ្/ប៊ុល €ឆ25/22/2012TechLaw, l
4.33 ug/L	1205077	5/23/20122012_MAY_Water and/Set/120425/22/2012TechLaw, I
0.614 ug/L	1205077	5/23/20122012_MAY_Water and /ဩ台/1204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/3&/204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /⊴ლ/izo 4i25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/sed/200 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/፯፰//፲፻0 ቂ 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/፯፭ታ/፲20 4ជ25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ਰ/፯៤፰/፲፻0 ቂ᠒5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/፯፭ታ/፲20 4ជ25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ਰ/፯፭፰/፲፻0ቂ ፫5/22/2012TechLaw, I
0.921 ug/L	1205072	5/29/20122012_MAY_Water an d/Sles/1204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/Slet/1204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/រិវា១៤ខ 5/22/2012TechLaw, l
5.86 ug/L	1205072	5/29/20122012_MAY_Water an d/Slet/1204 225/22/2012TechLaw, I
2.79 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩៧បា 04ជ25/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/រិវាមិន 5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩ភ/2042 5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩ភ/2042 5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩ភ/2042 5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩ភ្/2០៤៤ 25/22/2012TechLaw, l
57.2 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៧/រិ៤១ ខែ5/22/2012TechLaw, l
ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៧/រិ៤១ /រិ វា 6ជិច្ច5/22/2012TechLaw, l
25700 ug/L	1205075	5/23/20122012_MAY_Water an 6/3 £ d/1264 225/22/2012TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water and /3 & 20425/22/2012 TechLaw, I
1800 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៩ជាវិលិខ៌ជា 5/22/2012TechLaw, l
699 ug/L	1205075	5/23/20122012_MAY_Water and 1/36 1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20
459 ug/L	1205075	5/23/20122012_MAY_Water and /3 & 2062 5/22/2012 TechLaw, I
1250 ug/L	1205075	5/23/20122012_MAY_Water and/364/206625/22/2012TechLaw, I
256 ug/L	1205075	5/23/20122012_MAY_Water and 1/36 1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20
281 ug/L	1205075	5/23/20122012_MAY_Water and /set/201272012TechLaw, I
154 ug/L	1205072	5/29/20122012_MAY_Water and /set/200625/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /3 6 120425 / 22/2012 TechLaw, I
25600 ug/L	1205072	5/29/20122012_MAY_Water and /3 6 120425 / 22/2012 TechLaw, I
111 ug/L	1205072	5/29/20122012_MAY_Water and /3 5/20425/22/2012 TechLaw, I
1810 ug/L	1205072	5/29/20122012_MAY_Water and/sies/i20425/22/2012TechLaw, I
715 ug/L	1205072	5/29/20122012_MAY_Water and /3 5/20125/22/2012 TechLaw, I
520ug/L	1205072	5/29/20122012_MAY_Water an ថ/វា ៩ វាំរិវាចំ ជិះ5/22/2012TechLaw, l

1270 ug/L	1205072	5/29/20122012_MAY_Water and/Sed/204225/22/2012TechLaw, I
260 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤/ប្តីវិស៌(2 5/22/2012TechLaw, I
289 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, I
26 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/១៤/ប្តីវិស៌(2 5/29/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an t/Sles/1204 125/25/2012TechLaw, I
0.3 mg/L	1205091	5/25/20122012_MAY_Water an d/Set/1204 125/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water and/Set/1204125/25/2012TechLaw, I
46.4 mg/L	1205091	5/25/20122012_MAY_Water an ថ/១៤/ប្តីវិស៌(2 5/25/2012TechLaw, I
87 mg/L	1205075	5/23/20122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/sed/204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, I
17.2 ug/L	1205077	5/23/20122012_MAY_Water an 5/3£3/204 25/22/2012 TechLaw, I
0.902 ug/L	1205077	5/23/20122012_MAY_Water an d/sed/204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/slet/1204 125/22/2012TechLaw, I
1.54 ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, I
4.36 ug/L	1205077	5/23/20122012_MAY_Water an d/slet/1204 125/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, I
0.979 ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤/ប្តីវិស៌។ 20425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/sed/204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/sled/204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/sed/204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/sled/204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/sed/204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/slet/1204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, I
0.957 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/sed/204 25/22/2012TechLaw, I
1.57 ug/L	1205072	5/29/20122012_MAY_Water an 5/3£5/1204 225/22/2012 TechLaw, I
12.2 ug/L	1205072	5/29/20122012_MAY_Water an d/sed/204 25/22/2012TechLaw, I
4.27 ug/L	1205072	5/29/20122012_MAY_Water an 5/3£4/204 25/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/sled/204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 5/3£5/1204 225/22/2012 TechLaw, I
4.68 ug/L	1205072	5/29/20122012_MAY_Water an 5/3£5/1204 225/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 5/3£5/1204 225/22/2012 TechLaw, I
32.4 ug/L	1205075	5/23/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water an 6/3£5/1204 125/22/2012TechLaw, I
31000 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, I
780 ug/L	1205075	5/23/20122012_MAY_Water an d/sled/204 25/22/2012TechLaw, I
2340 ug/L	1205075	5/23/20122012_MAY_Water and/Set/120425/22/2012TechLaw, I
477 ug/L	1205075	5/23/20122012_MAY_Water and/Set/120425/22/2012TechLaw, I
472 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/204 25/22/2012TechLaw, I
1550 ug/L	1205075	5/23/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
312 ug/L	1205075	5/23/20122012_MAY_Water and/Set/1204125/22/2012TechLaw, I
288 ug/L	1205075	5/23/20122012_MAY_Water and/Set/1204125/22/2012TechLaw, I

701ug/L	1205072	5/29/20122012_MAY_Water and Sec 201204 22 5/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 6/3ie3/1204225/22/2012TechLaw, I
30600 ug/L	1205072	5/29/20122012_MAY_Water and/Sec/1204@5/22/2012TechLaw, I
1280 ug/L	1205072	5/29/20122012_MAY_Water and Sec 22/2012TechLaw, I
2350 ug/L	1205072	5/29/20122012_MAY_Water and Sec 22/2012TechLaw, I
485 ug/L	1205072	5/29/20122012_MAY_Water and Sec/120425/22/2012TechLaw, I
546 ug/L	1205072	5/29/20122012_MAY_Water and Sec 22/2012TechLaw, I
1510 ug/L	1205072	5/29/20122012_MAY_Water and Sec 22/2012TechLaw, I
310 ug/L	1205072	5/29/20122012_MAY_Water and Sec/1204025/22/2012TechLaw, I
292 ug/L	1205072	5/29/20122012_MAY_Water and Sec 22/2012TechLaw, I
15.4 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and Sec/1204025/29/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water and Sec 25/25/2012TechLaw, I
0.2 mg/L	1205091	5/25/20122012_MAY_Water and Sec/1204025/25/2012TechLaw, I
mg/L	1205091	5/25/20122012 MAY Water and Sec 25/25/2012 TechLaw, I
71.1 mg/L	1205091	5/25/20122012_MAY_Water and Sec/1204025/25/2012TechLaw, I
77 mg/L	1205087	5/25/20122012_MAY_Water and Sec 225/22042012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /Set/1204025/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /Sec/1204025/24/2012TechLaw, I
17.4 ug/L	1205088	5/25/20122012_MAY_Water and /Set/1204025/24/2012TechLaw, I
0.284ug/L	1205088	5/25/20122012_MAY_Water and /Sles/1204225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /Sec/1204025/24/2012TechLaw, I
1.5 ug/L	1205088	5/25/20122012_MAY_Water and /Sec/1204025/24/2012TechLaw, I
1.69 ug/L	1205088	5/25/20122012_MAY_Water and /Sec/1204025/24/2012TechLaw, I
0.125 ug/L	1205088	5/25/20122012_MAY_Water and /Sec/1204025/24/2012TechLaw, I
0.631ug/L	1205088	5/25/20122012_MAY_Water and /sec/2004 225/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sec/2004:25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sec/2204/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sec/2004:25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sec/2204/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/2004265/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/2004265/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/2004265/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/22012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/22012TechLaw, I
1.58 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤/ប៉ុរិសិម៌ ជិះ5/22/2012TechLaw, l
5.71ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជាំប្រាំង ជិ5/22/2012TechLaw, l
3.16 ug/L	1205074	5/30/20122012_MAY_Water an d/១៤៧204 25/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤/ប៉ុរិលិ ជិន្ទ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water and /slet/120425/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/220127echLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/នា ៩វ/ របាំ មិនិ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/នា ៩ជួរិជ្ជាជិវិទី/22/2012TechLaw, l
45 ug/L	1205087	5/25/20122012_MAY_Water an ថ/នា ៩ជុំ <mark>រិវិលិម៌</mark> ជិះ5/24/2012TechLaw, l
ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤៧៤៤ ៤5/24/2012TechLaw, l
27100 ug/L	1205087	5/25/20122012_MAY_Water an 6/3 (2004) 25/24/2012 TechLaw, I

512 ug/L	1205087	5/25/20122012_MAY_Water an d/3&/\u00e40 25/24/2012TechLaw, I
2330 ug/L	1205087	5/25/20122012_MAY_Water and /set/20125/24/2012TechLaw, I
115 ug/L	1205087	5/25/20122012_MAY_Water and /\$\frac{1}{2004}25/24/2012TechLaw, I
380 ug/L	1205087	5/25/20122012_MAY_Water and/sec/120425/24/2012TechLaw, I
1650 ug/L	1205087	5/25/20122012_MAY_Water an .d/slec/1204 25/24/2012TechLaw, I
251ug/L	1205087	5/25/20122012_MAY_Water an .l/slec/1204 25/24/2012TechLaw, I
68.2 ug/L	1205087	5/25/20122012_MAY_Water an ቨ/፯፰/፬፻፬ 4፬5/24/2012TechLaw, I
824ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1206a25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/sec/1201625/22/2012TechLaw, I
27100 ug/L	1205074	5/30/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
1170 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/រិវា១៤ ៤5/22/2012TechLaw, l
2350 ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204265/22/2012TechLaw, I
123 ug/L	1205074	5/30/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
408 ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204265/22/2012TechLaw, I
1630 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/រិវា១៤ ៤5/22/2012TechLaw, l
262 ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204265/22/2012TechLaw, I
80.2 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ូល4 ជិ:5/22/2012TechLaw, l
18 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/១៩/ប៊ុល 4@5/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water an ថ/រ៤៩/បែល4 ជ:5/29/2012TechLaw, l
0.1 mg/L	1205091	5/29/20122012_MAY_Water and/ ១៩/ប៊ុល 4ជិះ5/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៩/បែល 4ជ:5/29/2012TechLaw, l
62.7 mg/L	1205091	5/29/20122012_MAY_Water and/ ១៩/៤០ 4៥5/29/2012TechLaw, l
530 mg/L	1205075	5/23/20122012_MAY_Water and /3 4 1204 22 5/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sc/1204@5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /3 46 / 1204 125/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /3 46 / 1204 125/22/2012 TechLaw, I
36.9 ug/L	1205077	5/23/20122012_MAY_Water and /3 46 / 1204
ug/L	1205077	5/23/20122012_MAY_Water an d/sæ// ፤ 204
21.3 ug/L	1205077	5/23/20122012_MAY_Water and /3 4 1204 22 5/22/2012 TechLaw, I
22.1ug/L	1205077	5/23/20122012_MAY_Water and /3 4 1204 25/22/2012 TechLaw, I
179 ug/L	1205077	5/23/20122012_MAY_Water and /3 4 1204 25/22/2012 TechLaw, I
9.36 ug/L	1205077	5/23/20122012_MAY_Water and /3 46/1204 225/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /3 46/1204 225/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/sæ// ፤ 204
ug/L	1205077	5/23/20122012_MAY_Water and/366/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/366/120425/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/366/1204@5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/366/1206625/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
35.5 ug/L	1205072	5/29/20122012_MAY_Water and/366/1206425/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/346/120425/22/2012TechLaw, I
20 ug/L	1205072	5/29/20122012_MAY_Water and/sed/2004c25/22/2012TechLaw, I
19.2 ug/L	1205072	5/29/20122012_MAY_Water and/sed/2004c25/22/2012TechLaw, I
188 ug/L	1205072	5/29/20122012_MAY_Water and/sed/2004c25/22/2012TechLaw, I
10.5 ug/L	1205072	5/29/20122012_MAY_Water and /Succ/12104@15/22/2012TechLaw, I

ug/L	1205072	5/29/2012 2012 MAY_Water and /sad/2042/5/22/2012 TechLaw, I
ug/L	1205072	5/29/2012 2012 MAY_Water and /sac/2012/2012TechLaw, I
ug/L	1205072	5/29/2012 2012 MAY_Water and /sad/2042/5/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /3&4/20425/22/2012TechLaw, I
2840 ug/L	1205075	5/23/20122012_MAY_Water and /3&425/22/2012TechLaw, I
2.99 ug/L	1205075	5/23/20122012_MAY_Water and /sac/wole25/22/2012TechLaw, I
193000 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 2 2 5/22/2012 TechLaw, I
23200 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 2 2 5/22/2012 TechLaw, I
11800 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 20 20 20 20 12 TechLaw, I
24500 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 20 20 22 20 12 TechLaw, I
1880 ug/L	1205075	5/23/20122012_MAY_Water an ថl/៤៩/វិជា០៩ ជិ5/22/2012TechLaw, I
5810 ug/L	1205075	5/23/20122012_MAY_Water an d/፯ፏ/ኒፖር፥ ਫ਼25/22/2012TechLaw, I
1660 ug/L	1205075	5/23/20122012_MAY_Water an d/፯ፏሪ/ኒፖር፥ ਫ਼25/22/2012TechLaw, I
28800 ug/L	1205075	5/23/20122012_MAY_Water and /sc/200425/22/2012TechLaw, I
2960 ug/L	1205072	5/29/20122012_MAY_Water and /sec/1204225/22/2012 TechLaw, I
3.1 ug/L	1205072	5/29/20122012_MAY_Water and /Succ/12/04:125/22/2012TechLaw, I
202000 ug/L	1205072	5/29/20122012_MAY_Water an .d/slædji204: 25/22/2012TechLaw, I
29800 ug/L	1205072	5/29/20122012_MAY_Water an 5/3&d/i20&2 5/22/2012TechLaw, I
12300 ug/L	1205072	5/29/20122012_MAY_Water an .d/slædjün04: 25/22/2012TechLaw, I
24500 ug/L	1205072	5/29/20122012_MAY_Water an 6/3&d/i204 25/22/2012TechLaw, I
2020 ug/L	1205072	5/29/20122012_MAY_Water an 6/3&d/i204 25/22/2012TechLaw, I
5990 ug/L	1205072	5/29/20122012_MAY_Water and/scd/201425/22/2012TechLaw, I
1650 ug/L	1205072	5/29/20122012_MAY_Water and/scd/i20425/22/2012TechLaw, I
28100 ug/L	1205072	5/29/20122012_MAY_Water and/366/201625/22/2012TechLaw, I
2010046/1		
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an d/组织2042 5/29/2012TechLaw, I
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mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថl/១៩ជុំរិវាចំ ង់25/29/2012TechLaw, l
mg CaCO3 / L mg/L	1205093 1205091	5/29/20122012_MAY_Water an ថ/១៩ជុំប្រាច់ខ្ 5/29/2012TechLaw, l 5/25/20122012_MAY_Water an ថ/១៩ជុំប្រាច់ខ្ 5/25/2012TechLaw, l
mg CaCO3 / L mg/L 3.9mg/L	1205093 1205091 1205091	5/29/20122012_MAY_Water an ថ/១៩ ជុំប្ រា ៤៩/5/29/2012TechLaw, l 5/25/20122012_MAY_Water an ថ/១៩ ជុំប្រា ៤ ៩/25/25/2012TechLaw, l 5/25/20122012_MAY_Water an ថ/១៩ ជុំប្រា ៤៤ 25/25/2012TechLaw, l
mg CaCO3 / L mg/L 3.9 mg/L mg/L	1205093 1205091 1205091 1205091	5/29/20122012_MAY_Water an ថ / ១៩ ជុំ រិះវាមិន 5/29/2012TechLaw, l 5/25/20122012_MAY_Water an ថ/១៩ ជុំ រិះវាមិន 5/25/2012TechLaw, l 5/25/20122012_MAY_Water an ថ/១៩ ជុំ រិះវាមិន 5/25/2012TechLaw, l 5/25/20122012_MAY_Water an ថ/១៩ ជុំ រិះវាមិន 5/25/2012TechLaw, l
mg CaCO3 / L mg/L 3.9mg/L mg/L 646mg/L	1205093 1205091 1205091 1205091 1205091	5/29/20122012_MAY_Water an ថ/១៤ ជុំ រិះ០៤ខិះ5/29/2012TechLaw, l 5/25/20122012_MAY_Water an ថ/១៤ ជុំ រិះ០៤ខិះ5/25/2012TechLaw, l
mg CaCO3 / L mg/L 3.9mg/L mg/L 646mg/L 59mg/L	1205093 1205091 1205091 1205091 1205091 1205075	5/29/20122012_MAY_Water an ថl/១៩ជុំប្រាច់ខ្លះ5/29/2012TechLaw, l 5/25/20122012_MAY_Water an ថl/១៩ជុំប្រាច់ខ្លះ5/25/2012TechLaw, l 5/25/20122012_MAY_Water an ថl/១៩ជុំប្រាច់ខ្លះ5/25/2012TechLaw, l 5/25/20122012_MAY_Water an ថl/១៩ជុំប្រាច់ខ្លះ5/25/2012TechLaw, l 5/25/20122012_MAY_Water an ថl/១៩ជុំប្រាច់ខ្លះ5/25/2012TechLaw, l 5/23/20122012_MAY_Water an ថl/១៩ជុំប្រាច់ខ្លះ5/22/2012TechLaw, l
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L	1205093 1205091 1205091 1205091 1205091 1205075 1205077	5/29/20122012_MAY_Water an 8/366/1204 125/29/2012 TechLaw, I 5/25/20122012_MAY_Water an 8/366/1204 125/25/2012 TechLaw, I 5/23/20122012_MAY_Water an 8/366/1204 125/22/2012 TechLaw, I 5/23/20122012_MAY_Water an 8/366/1204 125/22/2012 TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L ug/L	1205093 1205091 1205091 1205091 1205091 1205075 1205077	5/29/20122012_MAY_Water an 8/366/1204225/29/2012TechLaw, I 5/25/20122012_MAY_Water an 8/366/1204225/25/2012TechLaw, I 5/25/20122012_MAY_Water an 8/366/1204225/25/2012TechLaw, I 5/25/20122012_MAY_Water an 8/366/1204225/25/2012TechLaw, I 5/25/20122012_MAY_Water an 8/366/1204225/25/2012TechLaw, I 5/23/20122012_MAY_Water an 8/366/1204225/22/2012TechLaw, I 5/23/20122012_MAY_Water an 8/366/1204225/22/2012TechLaw, I 5/23/20122012_MAY_Water an 8/366/1204225/22/2012TechLaw, I 5/23/20122012_MAY_Water an 8/366/1204225/22/2012TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L ug/L 153 ug/L	1205093 1205091 1205091 1205091 1205091 1205075 1205077 1205077	5/29/2012 2012_MAY_Water an 8/366/1204 125/29/2012 TechLaw, I 5/25/2012 2012_MAY_Water an 8/366/1204 125/25/2012 TechLaw, I 5/23/2012 2012_MAY_Water an 8/366/1204 125/22/2012 TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L ug/L 153 ug/L 55.4 ug/L	1205093 1205091 1205091 1205091 1205095 1205077 1205077 1205077 1205077	5/29/2012 2012_MAY_Water an 8/366/1204 225/29/2012 TechLaw, I 5/25/2012 2012_MAY_Water an 8/366/1204 225/25/2012 TechLaw, I 5/23/2012 2012_MAY_Water an 8/366/1204 225/22/2012 TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L ug/L 153 ug/L 55.4 ug/L ug/L	1205093 1205091 1205091 1205091 1205075 1205077 1205077 1205077 1205077	5/29/2012 2012_MAY_Water an 8/366/12062 5/29/2012 TechLaw, I 5/25/2012 2012_MAY_Water an 8/366/12062 5/25/2012 TechLaw, I 5/23/2012 2012_MAY_Water an 8/366/12062 5/22/2012 TechLaw, I 5/23/2012 2012_MAY_Water an 8/366/120642 5/22/2012 TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L ug/L 153 ug/L 55.4 ug/L ug/L 3.58 ug/L	1205093 1205091 1205091 1205091 1205075 1205077 1205077 1205077 1205077 1205077	5/29/2012 2012_MAY_Water an 8/366/1204 25/29/2012 TechLaw, I 5/25/2012 2012_MAY_Water an 8/366/1204 25/25/2012 TechLaw, I 5/23/2012 2012_MAY_Water an 8/366/1204 25/22/2012 TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L ug/L 153 ug/L 55.4 ug/L 3.58 ug/L 3.40 ug/L	1205093 1205091 1205091 1205091 1205075 1205077 1205077 1205077 1205077 1205077 1205077	5/29/2012 2012_MAY_Water an 8/366/1204 25/29/2012 TechLaw, I 5/25/2012 2012_MAY_Water an 8/366/1204 25/25/2012 TechLaw, I 5/23/2012 2012_MAY_Water an 8/366/1204 25/22/2012 TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L ug/L 153 ug/L 55.4 ug/L 3.58 ug/L 1240 ug/L 60.8 ug/L	1205093 1205091 1205091 1205091 1205075 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077	5/29/2012 2012_MAY_Water an 8/366/1204 25/29/2012 TechLaw, I 5/25/2012 2012_MAY_Water an 8/366/1204 25/25/2012 TechLaw, I 5/23/2012 2012_MAY_Water an 8/366/1204 25/22/2012 TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L ug/L 153 ug/L 55.4 ug/L 3.58 ug/L 1240 ug/L 24.8 ug/L ug/L	1205093 1205091 1205091 1205091 1205075 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077	5/29/20122012_MAY_Water an II/346/120425/29/2012TechLaw, I 5/25/20122012_MAY_Water an II/346/120425/25/2012TechLaw, I 5/25/20122012_MAY_Water an II/346/120425/25/2012TechLaw, I 5/25/20122012_MAY_Water an II/346/120425/25/2012TechLaw, I 5/25/20122012_MAY_Water an II/346/120425/25/2012TechLaw, I 5/23/20122012_MAY_Water an II/346/120425/25/2012TechLaw, I 5/23/20122012_MAY_Water an II/346/120425/22/2012TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L ug/L 153 ug/L 55.4 ug/L 3.58 ug/L 1240 ug/L 60.8 ug/L ug/L ug/L ug/L	1205093 1205091 1205091 1205091 1205091 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077	5/29/2012 2012_MAY_Water an 8/366/1204 25/29/2012 TechLaw, I 5/25/2012 2012_MAY_Water an 8/366/1204 25/25/2012 TechLaw, I 5/23/2012 2012_MAY_Water an 8/366/1204 25/25/2012 TechLaw, I 5/23/2012 2012_MAY_Water an 8/366/1204 25/22/2012 TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L 153 ug/L 55.4 ug/L 3.58 ug/L 1240 ug/L 24.8 ug/L ug/L ug/L ug/L	1205093 1205091 1205091 1205091 1205091 1205075 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077	5/29/2012 2012 MAY_Water and/Sted/1204125/29/2012 TechLaw, I 5/25/2012 2012 MAY_Water and/Sted/1204125/25/2012 TechLaw, I 5/23/2012 2012 MAY_Water and/Sted/1204125/25/2012 TechLaw, I 5/23/2012 2012 MAY_Water and/Sted/1204125/22/2012 TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L ug/L 153 ug/L 55.4 ug/L 3.58 ug/L 1240 ug/L 24.8 ug/L ug/L ug/L ug/L ug/L ug/L ug/L	1205093 1205091 1205091 1205091 1205091 1205075 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077	5/29/2012 2012_MAY_Water and/Sied/i204i25/29/2012TechLaw, I 5/25/2012 2012_MAY_Water and/Sied/i204i25/25/2012TechLaw, I 5/25/2012 2012_MAY_Water and/Sied/i204i25/25/2012TechLaw, I 5/25/2012 2012_MAY_Water and/Sied/i204i25/25/2012TechLaw, I 5/25/2012 2012_MAY_Water and/Sied/i204i25/25/2012TechLaw, I 5/23/2012 2012_MAY_Water and/Sied/i204i25/22/2012TechLaw, I
mg CaCO3 / L mg/L 3.9 mg/L mg/L 646 mg/L 59 mg/L ug/L 153 ug/L 55.4 ug/L 3.58 ug/L 1240 ug/L 24.8 ug/L ug/L ug/L ug/L	1205093 1205091 1205091 1205091 1205091 1205075 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077 1205077	5/29/2012 2012 MAY_Water and/Sted/1204125/29/2012 TechLaw, I 5/25/2012 2012 MAY_Water and/Sted/1204125/25/2012 TechLaw, I 5/23/2012 2012 MAY_Water and/Sted/1204125/25/2012 TechLaw, I 5/23/2012 2012 MAY_Water and/Sted/1204125/22/2012 TechLaw, I

ug/L	1205072	5/29/20122012_MAY_Water an t//36d/i204 i25/22/2012TechLaw, I
5.15 ug/L	1205072	5/29/20122012_MAY_Water an t//sta/i204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯፸፭/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯៤៨/፲፻០ቂ ፲25/22/2012TechLaw, I
125 ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯៤៨/፲វ0ቂ ፲25/22/2012TechLaw, I
8.74 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/ប៊ុក0៩ ជិ:5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/2042 5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/បិល៩ ៤5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an d/sled/1204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an t/Sted/1204 225/22/2012TechLaw, I
894 ug/L	1205075	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water an d/sled/1204 125/22/2012TechLaw, I
19200 ug/L	1205075	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
112 ug/L	1205075	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
2570 ug/L	1205075	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
1030 ug/L	1205075	5/23/20122012_MAY_Water an t/Sted/1204 225/22/2012TechLaw, I
371 ug/L	1205075	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
656 ug/L	1205075	5/23/20122012_MAY_Water an t/Sted/1204 225/22/2012TechLaw, I
111 ug/L	1205075	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
1230 ug/L	1205075	5/23/20122012_MAY_Water an 5/3 66/12064225/22/2012TechLaw, I
1060 ug/L	1205072	5/29/20122012_MAY_Water an 5/366/12042 5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
19400 ug/L	1205072	5/29/20122012_MAY_Water an 5/366/12042 5/22/2012 TechLaw, I
334 ug/L	1205072	5/29/20122012_MAY_Water an 5/366/1204 25/22/2012TechLaw, I
2580 ug/L	1205072	5/29/20122012_MAY_Water an 5/366/12042 5/22/2012 TechLaw, I
1040 ug/L	1205072	5/29/20122012_MAY_Water an 5/366/12064 25/22/2012TechLaw, I
390 ug/L	1205072	5/29/20122012_MAY_Water an 5/366/12064 25/22/2012TechLaw, I
602 ug/L	1205072	5/29/20122012_MAY_Water an 5/3£6/120€ 25/22/2012TechLaw, I
110 ug/L	1205072	5/29/20122012_MAY_Water an 6/3 66/12064225/22/2012TechLaw, I
1170 ug/L	1205072	5/29/20122012_MAY_Water an 5/36 6/1206125/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an 5/366/1204 25/29/2012 TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an 6/3 66/12064125/25/2012 TechLaw, I
0.4 mg/L	1205091	5/25/20122012_MAY_Water an 8/3160/1206125/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an 5/3 66/206425/25/2012TechLaw, I
62.6 mg/L	1205091	5/25/20122012_MAY_Water an 6/366/12064 25/25/2012TechLaw, I
60 mg/L	1205075	5/23/20122012_MAY_Water an 8/3le3/2062 5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/Sec/22012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 8/3\(\frac{1}{200}\) (20/202/2012TechLaw, I
16.1 ug/L	1205077	5/23/20122012_MAY_Water and/sed/201272012TechLaw, I
4.66 ug/L	1205077	5/23/20122012_MAY_Water and/sed/220425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/sed/201272012TechLaw, I
0.699 ug/L	1205077	5/23/20122012_MAY_Water and/sed/220425/22/2012TechLaw, I
88.7 ug/L	1205077	5/23/20122012_MAY_Water and/sed/20127echLaw, I
5.3 ug/L	1205077	5/23/20122012_MAY_Water and /sed/20425/22/2012TechLaw, I

2.22 ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៩ជុំ (204ជ 5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/១៩ជុំ រិវាមិស្តិ 5/22/2012TechLaw, l
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៩ជុំប៊ុក្ខាម័ ជិ5/22/2012TechLaw, l
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤ជាវិបិលមំ ជិះ5/22/2012TechLaw, l
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៩ជុំប៊ុក្ខាម័ ជិ5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤ជុំប៊ុក្ខាម័ ជិ5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩ជុំប្រលំ ងិខិ5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៤ប៉ាល់៤ ៩5/22/2012TechLaw, l
4.82 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤ជាជាវិទ្ធាជាវិធី វិទ្ចាជាវិធិជាវិទ្ធាជាវិទ្ធាជាវិទ្ធាជាវិទ្ធាជាវិទ្ធាជាវិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិជាវិធិធិធិធិធិធិធិធិធិធិធិធិធិធិធិធិធិធិធ
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤/បិក្ខាច់ ជិះ5/22/2012TechLaw, l
0.708 ug/L	1205072	5/29/20122012_MAY_Water an d/ସะታ/፲፻፬ቂ
89.3 ug/L	1205072	5/29/20122012_MAY_Water an d/ସะታ/፤2ሰቂ
10.1 ug/L	1205072	5/29/20122012_MAY_Water an d/ସะታ/፲፻፬ቂ
ug/L	1205072	5/29/20122012_MAY_Water an d/ସะታ/፲፻፬ቂ
ug/L	1205072	5/29/20122012_MAY_Water an ේ/ସድታ/፲፻፬ቂ
ug/L	1205072	5/29/20122012_MAY_Water an ਰ/ସ ድ ታ ፲ ፻ ፬ቂ
ug/L	1205072	5/29/20122012_MAY_Water an ਰ/ସ ድ ታ ፲፻፬ቂ ፲ ፻5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/Slex/1204 25/22/2012TechLaw, I
837 ug/L	1205075	5/23/20122012_MAY_Water an ਰ/ସะታ/፲፻ ሰቂ 25/22/2012 TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water an d/Slex/1204 25/22/2012TechLaw, I
20500 ug/L	1205075	5/23/20122012_MAY_Water an ਰ/ସะታ/፤2ስ ቂ ፪5/22/2012TechLaw, I
128 ug/L	1205075	5/23/20122012_MAY_Water an ቨ/ସะታ/፤2ስፋ ፪5/22/2012TechLaw, I
2080 ug/L	1205075	5/23/20122012_MAY_Water an ថ/នា ៩ជុំរិ វាមិ ជិះ5/22/2012TechLaw, l
835 ug/L	1205075	5/23/20122012_MAY_Water an ቨ/ସ ድ ታ ፲ 204
383 ug/L	1205075	5/23/20122012_MAY_Water an ថ/រាគ្ន់ជុំរិវៈវាំង ជិះ5/22/2012TechLaw, l
914ug/L	1205075	5/23/20122012_MAY_Water an d/ସะታ/፤2ስ ቂ ፪5/22/2012TechLaw, I
178 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤/ប៊ុល 4ជិះ5/22/2012TechLaw, l
1330 ug/L	1205075	5/23/20122012_MAY_Water an ថ/រ៤៩/ប៊ុល 4ជិះ5/22/2012TechLaw, l
1050 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩ជុំប្រាំង ជិះ5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/រា ៤ជាជាមិនិទី/22/2012TechLaw, l
20700 ug/L	1205072	5/29/20122012_MAY_Water an ថ/រា ៩ជុំ រីវាវាមិលិះ5/22/2012TechLaw, l
661 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩ជុំប្រាំង ជិះ5/22/2012TechLaw, l
2140 ug/L	1205072	5/29/20122012_MAY_Water an ថ/រា ៩ជុំ រីវាវាមិលិទី/22/2012TechLaw, l
855 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩ជុំប្រាំង ជិ5/22/2012TechLaw, l
455 ug/L	1205072	5/29/20122012_MAY_Water an ថ/រា គ្ន ាប់កា មិនិ5/22/2012TechLaw, I
886 ug/L	1205072	5/29/20122012_MAY_Water an ថ/រា ៩ជុំ រីវាមិនជុំ 5/22/2012TechLaw, l
179 ug/L	1205072	5/29/20122012_MAY_Water an ថ/រា គ្ន ាប់កា មិនិ5/22/2012TechLaw, I
1290 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៩ជុំ ៤០៤៤ 5/22/2012TechLaw, l
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/រា គ្ន ាប់កា មិនិ5/29/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an ថ/រា ៩ជុំ រីវាមិនជុំ 5/25/2012TechLaw, l
0.4 mg/L	1205091	5/25/20122012_MAY_Water an ថ/១៩ជុំ រិវា១៩ជ ិ5/25/2012TechLaw, l
mg/L	1205091	5/25/20122012_MAY_Water an ថ/១៩ជុំ ៤០៤៤ 25/25/2012TechLaw, I
67 mg/L	1205091	5/25/20122012_MAY_Water an d/១៩ជុំប្រាំង ជិ5/25/2012TechLaw, I
169 mg/L	1205075	5/23/20122012_MAY_Water an ថ/១៩ជុំប្រាំងជិ 5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ៨/១៤៧2០៤៤ 5/22/2012TechLaw, I

ug/L	1205077	5/23/20122012_MAY_Water an d/፯፰/፲፻፬ቂ ፫5/22/2012TechLaw, l
15.3 ug/L	1205077	5/23/20122012_MAY_Water and /Sied/120425/22/2012 TechLaw, I
7.91 ug/L	1205077	5/23/20122012_MAY_Water and /Sec/22012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /Sies/120425/22/2012 TechLaw, I
9.66 ug/L	1205077	5/23/20122012_MAY_Water and /Sec/22012TechLaw, I
88.2 ug/L	1205077	5/23/20122012_MAY_Water and /Sies/120425/22/2012 TechLaw, I
7.75 ug/L	1205077	5/23/20122012_MAY_Water and /Sec/22012TechLaw, I
6.33 ug/L	1205077	5/23/20122012_MAY_Water and /Sec/12042/5/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 6/Slex/1204 265/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 6/Sec/1204265/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Sec/12042/5/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 6/Sec/1204265/22/2012 TechLaw, I
7.43 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 6/Sec/1204265/22/2012 TechLaw, I
9.95 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
91.2 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
12.9 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
6.55 ug/L	1205072	5/29/20122012_MAY_Water an 6/Sec/1204265/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 6/Sec/1204265/22/2012TechLaw, I
1310 ug/L	1205075	5/23/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water an 6/Sec/1204265/22/2012TechLaw, I
60300 ug/L	1205075	5/23/20122012_MAY_Water an d/Slex/12104 1225/22/2012TechLaw, I
7170 ug/L	1205075	5/23/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
4550 ug/L	1205075	5/23/20122012_MAY_Water an d/Slex/12104 1225/22/2012TechLaw, I
3800 ug/L	1205075	5/23/20122012_MAY_Water and /Sec/120425/22/2012 TechLaw, I
485 ug/L	1205075	5/23/20122012_MAY_Water an d/Slex/12104 1225/22/2012TechLaw, I
1730 ug/L	1205075	5/23/20122012_MAY_Water an d/Slec/1204 25/22/2012TechLaw, I
615 ug/L	1205075	5/23/20122012_MAY_Water an d/Slex/12104 1225/22/2012TechLaw, I
2850 ug/L	1205075	5/23/20122012_MAY_Water an d/Slec/1204 25/22/2012TechLaw, I
1470 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/Slec/1204 25/22/2012TechLaw, I
59400 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
7480 ug/L	1205072	5/29/20122012_MAY_Water an d/Slec/1204 25/22/2012TechLaw, I
4460 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204t2 5/22/2012 TechLaw, I
3830 ug/L	1205072	5/29/20122012_MAY_Water an d/១៤៧204 ជិ5/22/2012TechLaw, l
496 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204t2 5/22/2012 TechLaw, I
1640 ug/L	1205072	5/29/20122012_MAY_Water and /Slex/1204265/22/2012TechLaw, I
608 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/22012TechLaw, I
2800 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I

mg CaCO3	3 / L 1205093	5/29/20122012_MAY_Water and /Sec/1204025/29/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water and /Sec/2004 265/25/2012 TechLaw, I
1mg/L	1205091	5/25/20122012_MAY_Water an ថ/១៤ជុំប្រាំង ជិ5/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an ថ/១៤ជុំ រិវាចំជុំ 25/25/2012TechLaw, I
198 mg/L	1205091	5/25/20122012_MAY_Water and /\$465/12604 125/25/2012 TechLaw, I
175 mg/L	1205076	5/23/20122012_MAY_Water and /\$465/1204625/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /Set/120425/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an d/ସ ድ ታ ፲ ፻ ፬ቂ ፫5/22/2012TechLaw, I
13.6 ug/L	1205078	5/23/20122012_MAY_Water an d/ସ ድ ታ ፲ ፻ ፬ቂ ፬5/22/2012TechLaw, I
8.69 ug/L	1205078	5/23/20122012_MAY_Water an ថ/នា ៩ជុំ រីវិវិសិម៌ជិះ5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/រាគ្នាវិជ្ជាវិជ្ជាវិជ្ជិ 5/22/2012TechLaw, l
10.5 ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/ជាវិទ្ធាវិ ជិត្តទំវិន្ទិ/22/2012TechLaw, l
172 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩ជុំប្រាំងជំ 5/22/2012TechLaw, I
7.98 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤/ជាវិក្សា4ជិ 5/22/2012TechLaw, l
6.96 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩ជុំ រិវា១៩ជ ិះ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤ជាវិបាមជិ 5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩ជុំ រិវៈ១៤ជ ិ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/រា ៤ជាជាមិនិ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩ជុំ រិវៈ១៤ ជិះ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤ជាវិបាម ជិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an d/១៩ជុំ រិវា១៤ជ ិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /slex/i2004@5/22/2012TechLaw, I
8.31 ug/L	1205073	5/29/20122012_MAY_Water and /sec/220127echLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /១៩ជុំ រីវិសិម៌ជិច្ច5/22/2012TechLaw, I
10.6 ug/L	1205073	5/29/20122012_MAY_Water and /១៩ជុំ រីវិសិម៌ជិ5/22/2012TechLaw, I
176 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
14ug/L	1205073	5/29/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
6.97 ug/L	1205073	5/29/20122012_MAY_Water and / 3 & 204 22 5/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /3 & 204 22 5/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and Sec 2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and Section 425/22/2012TechLaw, I
2090 ug/L	1205076	5/23/20122012_MAY_Water and Section 25/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water and Section 425/22/2012TechLaw, I
62100 ug/L	1205076	5/23/20122012_MAY_Water and \$\frac{1}{3}\frac{1}{2}\fra
7070 ug/L	1205076	5/23/20122012_MAY_Water and Section 425/22/2012TechLaw, I
4920 ug/L	1205076	5/23/20122012_MAY_Water and \$\frac{1}{3}\frac{1}{2}\fra
3970ug/L	1205076	5/23/20122012_MAY_Water and \$\frac{1}{3} \frac{1}{3} \
476 ug/L	1205076	5/23/20122012_MAY_Water and \$\frac{1}{3}\frac{1}{2}\fra
1810 ug/L	1205076	5/23/20122012_MAY_Water and \$\frac{1}{36}\frac{1}{32}\
684 ug/L	1205076	5/23/20122012_MAY_Water and \$\frac{1}{36}\frac{1}{32}\frac{1}{22}\
3010 ug/L	1205076	5/23/20122012_MAY_Water and \$\frac{1}{36}\frac{1}{32}\frac{1}{22}\
2290 ug/L	1205073	5/29/20122012_MAY_Water and \$\frac{1}{36}\frac{1}{30}\frac{1}{32}\
ug/L	1205073	5/29/20122012_MAY_Water and \$\frac{1}{3} \frac{1}{3} \
64100 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំប្រសិម្ប ិន5/22/2012TechLaw, I

7910 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
5030 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ជាំរិវាថ៌ជំ វិ5/22/2012TechLaw, l
4040 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ជាំរវាល់ ជិះ5/22/2012TechLaw, l
518 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ជាំរិវាថ៌ជំ វិ5/22/2012TechLaw, l
1790 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ជាំ៤វាច់ ជិះ5/22/2012TechLaw, l
682 ug/L	1205073	5/29/20122012_MAY_Water an d/ସድታ ፤ 204 25/22/2012TechLaw, I
2980 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ជាំរិវាថ៌ជំ 25/22/2012TechLaw, l
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/រ៤ជាំវិលាំង ជិះ5/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ង 25/29/2012TechLaw, l
1.1 mg/L	1205091	5/29/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ង 25/29/2012TechLaw, l
220 mg/L	1205091	5/29/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/29/2012TechLaw, l
201 mg/L	1205076	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ង 25/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ង 25/22/2012TechLaw, l
13.8 ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
8.7 ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
13.7 ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
171 ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
8.21 ug/L	1205078	5/23/20122012_MAY_Water an ថ/រា ៩ជុំ រី វាវា មិធិ្រ5/22/2012TechLaw, l
7.4 ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
0.686 ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤ភ/រិវាថ៌ និ5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ភ/រិវាថ៌ និ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ភ/រិវាថ៌ជំ 25/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រា ៩ជុំ រីវាវាមិលិះ5/22/2012TechLaw, l
8.31 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ភ/រិវាថ៌ជំ 25/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
13.2 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ភ/រិវាថ៌ជំ 25/22/2012TechLaw, l
168 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រា ៩ជុំ រីវាវាមិលិះ5/22/2012TechLaw, l
12.6 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ជាំ៤វាច់ង ជិ5/22/2012TechLaw, l
7.65 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ រិវា១៩ ជិះ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រា ៩ជុំ រីវាវាមិលិះ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤ភ/រិវាថ៌ និ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
2310 ug/L	1205076	5/23/20122012_MAY_Water an ថl/S៤ជាំរ2ាំង ជិះ5/22/2012TechLaw, l
ug/L	1205076	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវៈវា មិនិ5/22/2012TechLaw, l
71300 ug/L	1205076	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, I
9080 ug/L	1205076	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
5600 ug/L	1205076	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ ជិះ5/22/2012TechLaw, l
4830 ug/L	1205076	5/23/20122012_MAY_Water an ថ/រ៤៩/រិវៈ១៤៤ វិ5/22/2012TechLaw, l

496 ug/L	1205076	5/23/20122012_MAY_Water an ti/sles/i2642 5/22/2012TechLaw, I
2030 ug/L	1205076	5/23/20122012_MAY_Water an t/sles/1264 25/22/2012TechLaw, I
792 ug/L	1205076	5/23/20122012_MAY_Water an ቨ/፯፰/፲፻በ ቂ 25/22/2012 TechLaw, I
3320 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩/ប៊កា មិធិ:5/22/2012TechLaw, l
2400 ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯፰/፲፻በ ቂ 25/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៉ា៩/រិលាំង ជិះ5/22/2012TechLaw, l
72500 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/ប៊កា មិនិ5/22/2012TechLaw, l
9720 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/វិវាចិង 25/22/2012TechLaw, l
5620 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/ប៊ាច4 ជិវ5/22/2012TechLaw, l
4970 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/វិលាំង 25/22/2012TechLaw, I
518 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/បែល4 ជិ5/22/2012TechLaw, I
1960 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/វិលាំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ
796 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/បែល 4ជិវ5/22/2012TechLaw, l
3280 ug/L	1205073	5/29/20122012_MAY_Water an ፱/፯፸፰/፲፻፬ቂ ᠒5/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/១៩/វិលាំង 25/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an d/3e5/1204 125/26/2012 TechLaw, I
1.2 mg/L	1205091	5/26/20122012_MAY_Water an d/3&/204 225/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an d/3e5/1204 125/26/2012TechLaw, I
251 mg/L	1205091	5/26/20122012_MAY_Water an ថ/១៩/វិលាំង 25/26/2012TechLaw, I
145 mg/L	1205076	5/23/20122012_MAY_Water an ថ/១៩/វិលាំង 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/វិលា 4ជិវ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/ប៊ល់ ជំ25/22/2012TechLaw, I
12.1ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/វិលា 4ជិវ5/22/2012TechLaw, I
4.84 ug/L	1205078	5/23/20122012_MAY_Water an ፱/፯፭፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/វិលា 4ជិវ5/22/2012TechLaw, I
7.31 ug/L	1205078	5/23/20122012_MAY_Water an ፱/፯፭፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
92.2 ug/L	1205078	5/23/20122012_MAY_Water an 8/36/204 2/5/22/2012TechLaw, I
7.42 ug/L	1205078	5/23/20122012_MAY_Water an I /Sed/204@5/22/2012TechLaw, I
4.27 ug/L	1205078	5/23/20122012_MAY_Water an 6/36/2042 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 8/365/1204625/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 6/3 6/3 70 6/25/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 8/365/1204265/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 6/3 6/3 70 6/25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3 6/2004:25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3 (2004 225/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /36/206625/22/2012TechLaw, I
4.96 ug/L	1205073	5/29/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and / 120425/22/2012TechLaw, I
7.53 ug/L	1205073	5/29/20122012_MAY_Water and /sles/120425/22/2012TechLaw, I
105 ug/L	1205073	5/29/20122012_MAY_Water and /sles/120425/22/2012TechLaw, I
32.3 ug/L	1205073	5/29/20122012_MAY_Water and /sles/1204425/22/2012TechLaw, I
4.24 ug/L	1205073	5/29/20122012_MAY_Water and /sed/2012012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /sles/126425/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /sed/2012012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3464/1264/127022/2012TechLaw, I

ug/L	1205073	5/29/20122012_MAY_Water an 8/3 6/20425/22/2012 TechLaw, I
1190 ug/L	1205076	5/23/2012 2012 MAY_Water and Sec 2012 2012 TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
51800 ug/L	1205076	5/23/20122012_MAY_Water and Sec 12:04:25/22/2012 TechLaw, I
3410 ug/L	1205076	5/23/20122012_MAY_Water and/Seg/1204a25/22/2012TechLaw, I
3770 ug/L	1205076	5/23/20122012_MAY_Water and Sec 12:04:25/22/2012 TechLaw, I
2410 ug/L	1205076	5/23/20122012_MAY_Water and/Sec/1200425/22/2012TechLaw, I
457ug/L	1205076	5/23/20122012_MAY_Water and Sec 12:04:25/22/2012 TechLaw, I
1550 ug/L	1205076	5/23/20122012_MAY_Water and Sec/120425/22/2012TechLaw, I
602 ug/L	1205076	5/23/20122012_MAY_Water and Sec 20120425/22/2012 TechLaw, I
1710 ug/L	1205076	5/23/20122012_MAY_Water and \$\frac{1}{26} \frac{1}{270} \frac{1}{27} \
2270 ug/L	1205073	5/29/20122012_MAY_Water and Sec 20120425/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and Sec 25/22/2012 TechLaw, I
52300 ug/L	1205073	5/29/20122012_MAY_Water and/Sed/20425/22/2012TechLaw, I
7240 ug/L	1205073	5/29/20122012_MAY_Water and/Sec/1204a25/22/2012TechLaw, I
4030 ug/L	1205073	5/29/20122012_MAY_Water and/Sied/1204125/22/2012TechLaw, I
2600 ug/L	1205073	5/29/20122012_MAY_Water an 5/3£4/204 225/22/2012TechLaw, I
627 ug/L	1205073	5/29/20122012_MAY_Water an 5/3£5/1204 225/22/2012TechLaw, I
1580 ug/L	1205073	5/29/20122012_MAY_Water an 5/3£5/1204 225/22/2012TechLaw, I
609 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៩/ប៊ុល ៩ជិះ5/22/2012TechLaw, I
1750 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤ជាវិបាច់ជំ ជិច្ច5/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an 6/3£d/i206 £25/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an 6/3£d/i206 25/26/2012TechLaw, I
0.8 mg/L	1205091	5/26/20122012_MAY_Water an 6/3£d/i206 £25/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an 6/3e5/204 265/26/2012TechLaw, I
171 mg/L	1205091	5/26/20122012_MAY_Water an 6/3e5/204 265/26/2012TechLaw, I
149 mg/L	1205076	5/23/20122012_MAY_Water an E/Slefy/12064 125/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an E/Slefy/12064 125/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 6/31204 125/22/2012TechLaw, I
12.6 ug/L	1205078	5/23/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
4.23 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៧៤០ 5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១៤ខ 5/22/2012TechLaw, l
7.72 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១៤ខ 5/22/2012TechLaw, I
80.5 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវាមិន 5/22/2012TechLaw, l
8.75 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវាមិន 5/22/2012TechLaw, I
4.89 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវាមិន 5/22/2012TechLaw, I
0.551ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវិវិទ្យា 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវិវិទ្យា 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 6/3 £ d/266 £25/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ፱/፯፮፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3 £ d/206 £25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3 £ /2042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3 £ d/204 £25/22/2012TechLaw, I
4.06 ug/L	1205073	5/29/20122012_MAY_Water an 6/3 6/2066 25/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3 £ 3/2204 25/22/2012TechLaw, I

7.5 ug/L	1205073	5/29/20122012_MAY_Water an E/Set/1206 1225/22/2012TechLaw, I
82 ug/L	1205073	5/29/20122012_MAY_Water an ፱/፯፰፬ 4፬25/22/2012TechLaw, I
20.4 ug/L	1205073	5/29/20122012_MAY_Water an E/Slefy/1204 12 5/22/2012 TechLaw, I
4.03 ug/L	1205073	5/29/20122012_MAY_Water an ፱/፯፰፴ ፈ፬5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ፱/፯፰፵/፲፫ዐቂ ፫5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an E/Slefy/1204 1275/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an E/Slefy/1204 1275/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an E/Slefy/1204 1275/22/2012TechLaw, I
1440 ug/L	1205076	5/23/20122012_MAY_Water an ፱/፯፰፵/፲፫፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an ፱/፯፭፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
53000 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៤៧/204 ជិ5/22/2012TechLaw, l
4120 ug/L	1205076	5/23/20122012_MAY_Water an ፱/፯፭፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
3960 ug/L	1205076	5/23/20122012_MAY_Water an ፱/፯፰፵/፲፫፬ቂ ፫5/22/2012TechLaw, I
2250 ug/L	1205076	5/23/20122012_MAY_Water an ፱/፯፭፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
578 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៤ភ/ប្តេច ជន5/22/2012TechLaw, I
1700 ug/L	1205076	5/23/20122012_MAY_Water and/Sec/12041275/22/2012TechLaw, I
618 ug/L	1205076	5/23/20122012_MAY_Water an ፱/፯፭፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
1540 ug/L	1205076	5/23/20122012_MAY_Water and /set/120425/22/2012 TechLaw, I
2030 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤ជុំប្រាំង ជិះ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ፱/፯፭፰/፲፻፬ቂ ፫5/22/2012 TechLaw, I
52200 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧/204 ជិ5/22/2012TechLaw, l
6590 ug/L	1205073	5/29/20122012_MAY_Water an ፱/፯፭፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
4030 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧/204 ជិ5/22/2012TechLaw, l
2280 ug/L	1205073	5/29/20122012_MAY_Water an ፱/፯៤፰/፲፻០ ቂ፬5/22/2012TechLaw, I
625 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧/204 ជិ5/22/2012TechLaw, l
1700 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧/204 ជិ5/22/2012TechLaw, l
615 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៨/រិវាមិលិ 5/22/2012TechLaw, l
1480 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧/204 ជិ5/22/2012TechLaw, l
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/១៤៧៤០ 5/29/2012TechLaw, l
mg/L	1205091	5/26/20122012_MAY_Water and/Sles/1204265/26/2012TechLaw, I
0.7 mg/L	1205091	5/26/20122012_MAY_Water an ថ/១៤៨/2012 5/26/2012TechLaw, l
mg/L	1205091	5/26/20122012_MAY_Water and/Sec/1204225/26/2012TechLaw, I
176 mg/L	1205091	5/26/20122012_MAY_Water and/Sec/1204125/26/2012TechLaw, I
159 mg/L	1205076	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១/រិវៈ១/2 5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១/ខេវ 5/22/2012TechLaw, l
0.513 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១/រិវៈ១/2 5/22/2012TechLaw, l
14.5 ug/L	1205078	5/23/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
3.42 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១/ខេវ 5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១/ខេវ 5/22/2012TechLaw, l
8.29 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១៤ខ 5/22/2012TechLaw, l
77.4 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិស្ស៊ីរិវាថ៌ជំ 25/22/2012TechLaw, l
12.9 ug/L	1205078	5/23/20122012_MAY_Water and/Sec/1204a25/22/2012TechLaw, I
5.28 ug/L	1205078	5/23/20122012_MAY_Water an 8/Sec/1204265/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 8/365/12042 5/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 8/3 64/2704:25/22/2012 TechLaw, I

ug/L	1205078	5/23/20122012_MAY_Water and/Sec/1204025/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and/ 36 / 20 4@5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and/ 36 / 20 4@5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and/ 36 / 204 2/5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/បែល 4ជិវ5/22/2012TechLaw, I
3.33 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/បា 04ជ:5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/បែល 4ជិវ5/22/2012TechLaw, I
8.22 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/វិលា មិធិ5/22/2012TechLaw, I
78.3 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/បែល 4ជិវ5/22/2012TechLaw, I
19.4 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/បាល 4ជិះ5/22/2012TechLaw, I
4.87 ug/L	1205073	5/29/20122012_MAY_Water an d/፯፭፰/፲፻፬ቂ ᠒5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an d/3፸/፤ 204
ug/L	1205073	5/29/20122012_MAY_Water an d/3ድ/፲፻፬ቂ ᠒5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /3 6 1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20
ug/L	1205073	5/29/20122012_MAY_Water an 6/3£5/1204 125/22/2012TechLaw, I
2410 ug/L	1205076	5/23/20122012_MAY_Water an d/3፸/፤204 25/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an 6/3£5/1204 125/22/2012TechLaw, I
56800 ug/L	1205076	5/23/20122012_MAY_Water an 6/3e5/1206 25/22/2012TechLaw, I
5880 ug/L	1205076	5/23/20122012_MAY_Water an 6/3£5/1204 125/22/2012TechLaw, I
4270 ug/L	1205076	5/23/20122012_MAY_Water an 6/3e5/1206 25/22/2012TechLaw, I
1750 ug/L	1205076	5/23/20122012_MAY_Water an 6/3£5/1204 125/22/2012TechLaw, I
734 ug/L	1205076	5/23/20122012_MAY_Water an 6/346/12704:25/22/2012TechLaw, I
1800 ug/L	1205076	5/23/20122012_MAY_Water an 6/3£5/1204 125/22/2012TechLaw, I
641ug/L	1205076	5/23/20122012_MAY_Water an 6/34e5/12704:2:5/22/2012TechLaw, I
1230 ug/L	1205076	5/23/20122012_MAY_Water an 6/3£5/1204 125/22/2012TechLaw, I
2710 ug/L	1205073	5/29/20122012_MAY_Water an 6/3æ//1204 2/5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3£5/1204 125/22/2012TechLaw, I
56700 ug/L	1205073	5/29/20122012_MAY_Water an 6/3£5/12/06 £25/22/2012TechLaw, I
7130 ug/L	1205073	5/29/20122012_MAY_Water an 6/3£5/1206 £25/22/2012TechLaw, I
4320 ug/L	1205073	5/29/20122012_MAY_Water an 6/3e5/1204 25/22/2012TechLaw, I
1790 ug/L	1205073	5/29/20122012_MAY_Water an 6/3e5/1204 25/22/2012TechLaw, I
793 ug/L	1205073	5/29/20122012_MAY_Water an 6/345/120425/22/2012TechLaw, I
1760 ug/L	1205073	5/29/20122012_MAY_Water an 6/3£5/1204 25/22/2012TechLaw, I
645 ug/L	1205073	5/29/20122012_MAY_Water an 6/3e5/1204 25/22/2012TechLaw, I
1210 ug/L	1205073	5/29/20122012_MAY_Water an 6/3£5/1204 25/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an 6/345/120425/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and /3 & 2004 25/26/2012 TechLaw, I
0.7 mg/L	1205091	5/26/20122012_MAY_Water an 6/345/120425/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an 6/3£5/1264 25/26/2012TechLaw, I
196 mg/L	1205091	5/26/20122012_MAY_Water an t//3£4/2042 5/26/2012TechLaw, I
180 mg/L	1205076	5/23/20122012_MAY_Water and /345/120425/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an d/3ed/2042 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and/3e5/220127echLaw, I
15.5 ug/L	1205078	5/23/20122012_MAY_Water and /345/120425/22/2012TechLaw, I
2.91 ug/L	1205078	5/23/20122012_MAY_Water and/3e5/2004:25/22/2012TechLaw, I

ug/L	1205078	5/23/20122012_MAY_Water and /3 & 204 25/22/2012 TechLaw, I
7.99 ug/L	1205078	5/23/20122012_MAY_Water and /3 Ex/220425/22/2012 TechLaw, I
61.2 ug/L	1205078	5/23/20122012_MAY_Water and /3 & 204 25/22/2012 TechLaw, I
8.04 ug/L	1205078	5/23/20122012_MAY_Water and /sec/220127echLaw, I
4.87 ug/L	1205078	5/23/20122012_MAY_Water and /Sec/22012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an d/១៤៧204 ជិ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and / \$1 & \$1/20 & \$25/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an d/១៤/ជាវិ ជិវិទី/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and / \$1 & \$1/20 & \$25/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an d/១៤/ជាវិ ជិវិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ៨/១៩ជុំ រិះវាម៌ ជិះ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ រិះ្តាម៌ ជិះ5/22/2012TechLaw, l
2.81 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧៤៤៤ ១5/22/2012TechLaw, l
8.04 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ រិះ្តាម៌ជិ ះ5/22/2012TechLaw, l
61.5 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧៤៤៤ 25/22/2012TechLaw, l
11.9 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧៤៤៤ 25/22/2012TechLaw, l
4.75 ug/L	1205073	5/29/20122012_MAY_Water and /Succ/12004 12:5/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ਰ/Sleአ/i2ስቂ
ug/L	1205073	5/29/20122012_MAY_Water an ਰ/ସ ድ ታ/፲፻ በቂ 25/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /set/120425/22/2012TechLaw, I
2470 ug/L	1205076	5/23/20122012_MAY_Water an ਰ/ସ ድ ታ/፲፻ በቂ ፫5/22/2012 TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water and /១៤៧20425/22/2012TechLaw, I
64600 ug/L	1205076	5/23/20122012_MAY_Water an ਰ/፯፰፰/፲፻ 0ቂ 25/22/2012 TechLaw, I
5360 ug/L	1205076	5/23/20122012_MAY_Water and /set/120425/22/2012TechLaw, I
4510 ug/L	1205076	5/23/20122012_MAY_Water an ਰ/፯፰፰/፲፻ 0ቂ 25/22/2012 TechLaw, I
1620 ug/L	1205076	5/23/20122012_MAY_Water and /set/120425/22/2012TechLaw, I
829 ug/L	1205076	5/23/20122012_MAY_Water and /Stex/12004 12:5/22/2012 TechLaw, I
2150 ug/L	1205076	5/23/20122012_MAY_Water and /set/120425/22/2012TechLaw, I
774 ug/L	1205076	5/23/20122012_MAY_Water an d/១៤៧204៤ 5/22/2012TechLaw, l
1070 ug/L	1205076	5/23/20122012_MAY_Water and /១៤៧20425/22/2012TechLaw, I
2690 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧៤៤ 5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water and /១៤៧20425/22/2012TechLaw, I
63700 ug/L	1205073	5/29/20122012_MAY_Water and /១៤៧20425/22/2012TechLaw, I
6510 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤ជុំ ៤០៤៤ 25/22/2012TechLaw, l
4480 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤ជាំ៤១៤៤ 5/22/2012TechLaw, l
1660 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/2004@5/22/2012TechLaw, I
854 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/2004@5/22/2012TechLaw, I
2080 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/2004@5/22/2012TechLaw, I
773 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/2004265/22/2012TechLaw, I
1070 ug/L	1205073	5/29/20122012_MAY_Water and / \$1 & \$2 \text{2012} & \$2 \text{2012} \text{TechLaw, I}
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and /Sec/2004265/29/2012 TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and /Sec/2004265/26/2012TechLaw, I
0.7 mg/L	1205091	5/26/20122012_MAY_Water and /Sec/2004265/26/2012 TechLaw, I
		·

mg/L	1205091	5/26/20122012_MAY_Water and /\$LE\$/1204825/26/2012TechLaw, I
210 mg/L	1205091	5/26/20122012_MAY_Water and /\$LE\$/1204825/26/2012TechLaw, I
36 mg/L	1205075	5/23/20122012_MAY_Water and /\$460/12004625/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$460/12004125/22/2012TechLaw, I
2.56 ug/L	1205077	5/23/20122012_MAY_Water and /\$460/12004125/22/2012TechLaw, I
14.7 ug/L	1205077	5/23/20122012_MAY_Water and /\$460/12004
17.2 ug/L	1205077	5/23/20122012_MAY_Water and /\$460/12004 125/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$460/12004 125/22/2012 TechLaw, I
2.54 ug/L	1205077	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
558ug/L	1205077	5/23/20122012_MAY_Water and /\$460/12004.025/22/2012TechLaw, I
33.8 ug/L	1205077	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
3.82 ug/L	1205077	5/23/20122012_MAY_Water and /\$460/12004.025/22/2012TechLaw, I
0.867ug/L	1205077	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/នៃស៊ីរ៉េវិលិម៌និ5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Succ/1204 125/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/នៃស៊ីរ៉េរាំងនិ5/22/2012TechLaw, l
18.4 ug/L	1205072	5/29/20122012_MAY_Water and /Succ/1204 125/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/នៃស៊ីរ៉េរាំងនិ5/22/2012TechLaw, l
2.73 ug/L	1205072	5/29/20122012_MAY_Water and /Succitation 425/22/2012 TechLaw, I
571 ug/L	1205072	5/29/20122012_MAY_Water and/នៃស៊ីរ៉េរាំងនិ5/22/2012TechLaw, l
35.1 ug/L	1205072	5/29/20122012_MAY_Water and /Succ/1204 125/22/2012 TechLaw, I
4.01 ug/L	1205072	5/29/20122012_MAY_Water and/នៃស៊ីរ៉េវិលិម៌និ5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Succitation 425/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/Sec/1204@5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Succitation 12/20127echLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ថ/រទ ៀវ រា ជ្ជន៍5/22/2012TechLaw, I
2050 ug/L	1205075	5/23/20122012_MAY_Water and/១៩ជុំប្រាច់ជន5/22/2012TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water and/១៩ជុំប្រាច់ជិះ5/22/2012TechLaw, I
10500 ug/L	1205075	5/23/20122012_MAY_Water and/Sec/1204225/22/2012TechLaw, I
4860 ug/L	1205075	5/23/20122012_MAY_Water and/១៩ជុំប្រាច់ជិះ5/22/2012TechLaw, I
2360 ug/L	1205075	5/23/20122012_MAY_Water and /360/1204625/22/2012TechLaw, I
1580 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
401 ug/L	1205075	5/23/20122012_MAY_Water and /360/1204225/22/2012TechLaw, I
625 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
28.2 ug/L	1205075	5/23/20122012_MAY_Water and /360/2004 225/22/2012 TechLaw, I
4070 ug/L	1205075	5/23/20122012_MAY_Water and /3@/\u00120125/22/2012TechLaw, I
2050 ug/L	1205072	5/29/20122012_MAY_Water and /3@/\dagsiz04@5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
10500 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204225/22/2012TechLaw, I
5030 ug/L	1205072	5/29/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2340 ug/L	1205072	5/29/20122012_MAY_Water an ព/១៩ជុំប្រាំងខ្ 5/22/2012TechLaw, I
1600 ug/L	1205072	5/29/20122012_MAY_Water and /360/12004125/22/2012TechLaw, I

426 ug/L	1205072	5/29/20122012_MAY_Water an ti/3æ/ji204 225/22/2012TechLaw, I
544 ug/L	1205072	5/29/20122012_MAY_Water an 5/3&/\tilde{1004 & 5/22/2012 TechLaw, I
28 ug/L	1205072	5/29/20122012_MAY_Water an 5/3&/\tilde{1004
4050 ug/L	1205072	5/29/20122012_MAY_Water an 5/3&/\tilde{1004 & 5/22/2012 TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an 5/3&/\tilde{1204 &25/29/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an t/3æ/\vid 25/25/2012TechLaw, I
0.5 mg/L	1205091	5/25/20122012_MAY_Water an 5/3&/\204 25/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an t/3æ/\204 25/25/2012TechLaw, I
75.7 mg/L	1205091	5/25/20122012_MAY_Water an ថ/១៤/វិជា 4ជិវ5/25/2012TechLaw, I
34 mg/L	1205075	5/23/20122012_MAY_Water an 5/3&/i204 225/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 5/3&/\tilde{1004 & 5/22/2012 TechLaw, I
0.905 ug/L	1205077	5/23/20122012_MAY_Water an 5/3&/\tilde{100 4&25/22/2012TechLaw, I
15.8 ug/L	1205077	5/23/20122012_MAY_Water an 5/3&/\tilde{1204 225/22/2012TechLaw, I
12.7 ug/L	1205077	5/23/20122012_MAY_Water an d/3&/\time 201272/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 5/3&/\(\)204 \(\)25/22/2012TechLaw, I
1.1 ug/L	1205077	5/23/20122012_MAY_Water an d/3&/\tilde{1204 225/22/2012TechLaw, I
285 ug/L	1205077	5/23/20122012_MAY_Water an 5/3&/\tilde{1204 225/22/2012TechLaw, I
34.3 ug/L	1205077	5/23/20122012_MAY_Water an d/3&/\time 201272/2012TechLaw, I
2.85 ug/L	1205077	5/23/20122012_MAY_Water an 5/3&/\tilde{1204 225/22/2012TechLaw, I
0.5 ug/L	1205077	5/23/20122012_MAY_Water an 5 /3 6 6/1204225/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤/វិជា 4ជិវ5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 5/3&/204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤/វិជា 4ជិវ5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/3&/\tao4 \tao4\tao4\tao5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 5/3&/\tilde{1004 & 5/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 5/3&/204 25/22/2012TechLaw, I
11.8 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤/វិជា 4ជិវ5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an t//፯፭ፊ/፲፻0 ቂ 25/22/2012 TechLaw, I
1.02 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤/វិជា 4ជិវ5/22/2012TechLaw, I
281 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤/ប៊ល់ ជិវិ5/22/2012TechLaw, I
33.9 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤/វិជា 4ជិវ5/22/2012TechLaw, I
2.73 ug/L	1205072	5/29/20122012_MAY_Water an 5/3&/204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 5/3&/i204 225/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៤/ប៊ល់ ជំ25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 5/3&/\(\)204 @5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 5/3&/204 25/22/2012TechLaw, I
1470 ug/L	1205075	5/23/20122012_MAY_Water an 5/3&/204 25/22/2012 TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water an ti/3æ/j͡204 225/22/2012TechLaw, I
10400 ug/L	1205075	5/23/20122012_MAY_Water an 5/3&/\tilde{\ti}
1790 ug/L	1205075	5/23/20122012_MAY_Water an 5/3&/\tilde{1204 225/22/2012TechLaw, I
1870 ug/L	1205075	5/23/20122012_MAY_Water an 5/3&/\tilde{1204 &5/22/2012TechLaw, I
1170 ug/L	1205075	5/23/20122012_MAY_Water an 5/3&/204 225/22/2012TechLaw, I
416 ug/L	1205075	5/23/20122012_MAY_Water an 5/3&/\tilde{1204 &25/22/2012TechLaw, I
588ug/L	1205075	5/23/20122012_MAY_Water an 5/3&/\tilde{1204 225/22/2012TechLaw, I
29.2 ug/L	1205075	5/23/20122012_MAY_Water an 5/3&/\tilde{1204 &5/22/2012TechLaw, I

2930 ug/L	1205075	5/23/20122012_MAY_Water an d/3æ/ ፤ ፲፬64 ፪5/22/2012 TechLaw, I
1470 ug/L	1205072	5/29/20122012_MAY_Water an d/፯ፏ/፤ 204
ug/L	1205072	5/29/20122012_MAY_Water an d/፯ፏ/፤ 204
10200 ug/L	1205072	5/29/20122012_MAY_Water an d/3æ// ፲፻ዐፋ
1780 ug/L	1205072	5/29/20122012_MAY_Water an d/3æ// ፲፻04
1880 ug/L	1205072	5/29/20122012_MAY_Water and /3æ/ji2042/5/22/2012TechLaw, I
1170 ug/L	1205072	5/29/20122012_MAY_Water an ਰ/፯ፏታ፣ ፲፻፬ቂ 25/22/2012 TechLaw, I
434 ug/L	1205072	5/29/20122012_MAY_Water an d/3æ// ፲፻0 ቂ
538 ug/L	1205072	5/29/20122012_MAY_Water an d/3æ// ፲፻04
29.2 ug/L	1205072	5/29/20122012_MAY_Water an d/3æ// ፲፻0 ቂ
2810 ug/L	1205072	5/29/20122012_MAY_Water an d/3æ// ፲፻04
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an d/3æ// ፤ 204
mg/L	1205091	5/25/20122012_MAY_Water an .d/3æd/1204 225/25/2012TechLaw, I
0.4 mg/L	1205091	5/25/20122012_MAY_Water an 5/3æ⁄j\264 2/5/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an .d/3æd/1204 225/25/2012TechLaw, I
55.5 mg/L	1205091	5/25/20122012_MAY_Water an 5 /3 4 6 /12704 125/25/2012TechLaw, I
38 mg/L	1205075	5/23/20122012_MAY_Water an 6/3æ⁄j\\204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 5/3æ⁄j\204 2/5/22/2012TechLaw, I
0.592 ug/L	1205077	5/23/20122012_MAY_Water an d/3æ// ፲፻0 ቂ
15 ug/L	1205077	5/23/20122012_MAY_Water an d/3æ//፤ፖርሳ ቴ 25/22/2012 TechLaw, I
17.2 ug/L	1205077	5/23/20122012_MAY_Water an ቨ/፯ፏታ፣ ፲፻0 ቂ 25/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/3æ//፤ፖርሳ ቴ 25/22/2012 TechLaw, I
2.03 ug/L	1205077	5/23/20122012_MAY_Water an 6/3æ⁄j\\204 25/22/2012TechLaw, I
633 ug/L	1205077	5/23/20122012_MAY_Water an 5/3æd/12704
25.2 ug/L	1205077	5/23/20122012_MAY_Water an 6/3æ⁄j\\204 25/22/2012TechLaw, I
3.23 ug/L	1205077	5/23/20122012_MAY_Water an 5/3æ⁄jûr04 û25/22/2012TechLaw, I
0.731ug/L	1205077	5/23/20122012_MAY_Water an d/3æ// ፲፻0 ቂ
ug/L	1205077	5/23/20122012_MAY_Water an d/3æ// ፲፻0 ቂ
ug/L	1205077	5/23/20122012_MAY_Water an d/3æ// ፲፻፬ቂ
ug/L	1205077	5/23/20122012_MAY_Water an d/3æ//ፒስፋ
ug/L	1205072	5/29/20122012_MAY_Water an d/3æ// ፲፻፬ቂ
ug/L	1205072	5/29/20122012_MAY_Water an d/3æ//ፒስ ቂ 25/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/3æ// ፲፻04
16.6 ug/L	1205072	5/29/20122012_MAY_Water an d/3æ//ፒስፋ
ug/L	1205072	5/29/20122012_MAY_Water an d/3æ//፤ፖርዕ ፋ 25/22/2012 TechLaw, I
1.98 ug/L	1205072	5/29/20122012_MAY_Water and /3 46 / 1270 4 12 5 / 22 / 2012 Tech Law, I
610 ug/L	1205072	5/29/20122012_MAY_Water an d/3æ// ፤ 204
26.3 ug/L	1205072	5/29/20122012_MAY_Water an d/3æ/፲፻0 ቂ 25/22/2012 TechLaw, I
3.14 ug/L	1205072	5/29/20122012_MAY_Water an d/3æ// ፤ 204
ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏሲ፣ ፲፻፬ቂ ፬5/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏታ ፲ ስ ቂ
ug/L	1205072	5/29/20122012_MAY_Water an
ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏታ ፲ ስ ቂ
2210 ug/L	1205075	5/23/20122012_MAY_Water an d/3æ/፣ ፲፻፬ቂ
ug/L	1205075	5/23/20122012_MAY_Water an d/3æ// ፤ 201 25/22/2012 TechLaw, I

11200/	1205075	E /22 /2012 2012 NAV Water and Mc /2012 Factor I
11300 ug/L	1205075	5/23/2012 2012 MAY Water an E/Sec/2012 TechLaw, I
2380 ug/L	1205075	5/23/2012 2012 MAY Water an #/\$\frac{1}{2}\f
2290 ug/L	1205075	5/23/2012 2012 MAY Water an E/36/2012 5/22/2012 TechLaw, I
1510 ug/L	1205075	5/23/2012 2012 MAY Water and Sec 1204 25/22/2012 TechLaw, I
418 ug/L	1205075	5/23/2012 2012 MAY Water an E/3 6/2012 5/22/2012 TechLaw, I
633 ug/L	1205075	5/23/2012 2012 MAY_Water an d/36d/i204 £25/22/2012 TechLaw, I
44.4 ug/L	1205075	5/23/2012 2012 MAY_Water an d/36d/i204 i25/22/2012 TechLaw, I
4020 ug/L	1205075	5/23/2012 2012 MAY_Water an 6/364/12064125/22/2012 TechLaw, I
2270 ug/L	1205072	5/29/2012 2012 MAY Water and 1/36 1/204 25/22/2012 TechLaw, I
ug/L	1205072	5/29/2012 2012 MAY Water and 1/364/1204 125/22/2012 TechLaw, I
11200 ug/L	1205072	5/29/20122012_MAY_Water and 3 to 3 t
2540 ug/L	1205072	5/29/20122012_MAY_Water an 6/3 66/12004 125/22/2012 TechLaw, I
2320 ug/L	1205072	5/29/20122012_MAY_Water an 6/3 6 /206 625/22/2012TechLaw, I
1580 ug/L	1205072	5/29/20122012_MAY_Water an ਰ/ସ ជ ា 2 04 25/22/2012TechLaw, I
470 ug/L	1205072	5/29/20122012_MAY_Water an ਰ/፯፭፭/2764 ជ25/22/2012TechLaw, I
589 ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯፸፰/፲፫፬ቂ ፫5/22/2012TechLaw, I
45.8 ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯ጩ/፲፫፬ቂ ጩ5/22/2012TechLaw, I
4020 ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯ጩ/፲፫፬ቂ ጩ5/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an
mg/L	1205091	5/25/20122012_MAY_Water an ፱/፯ጩ/፲፫፬ቂ ጩ5/25/2012TechLaw, I
0.5 mg/L	1205091	5/25/20122012_MAY_Water an g/፯፭፭/፯፻፬ቂ ፬5/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an ፱/፯ጩ/፲፫፬ቂ ጩ5/25/2012TechLaw, I
74.7 mg/L	1205091	5/25/20122012_MAY_Water an g/፯፭፭/፯፻፬ቂ ፬5/25/2012TechLaw, I
538 mg/L	1205075	5/23/20122012_MAY_Water an E/Slecy 12:004:0 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ፱/፯፸፰/፲፫፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an E/Slecy 12:004:0 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ਰ/Stacy12ና04
35.9 ug/L	1205077	5/23/20122012_MAY_Water an 8/366/12104 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 6/36c/12t04 225/22/2012TechLaw, I
20.6 ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤ជាំប្រាំងជិ 5/22/2012TechLaw, I
20.8 ug/L	1205077	5/23/20122012_MAY_Water an E/Slecy 12:004:0 25/22/2012TechLaw, I
182 ug/L	1205077	5/23/20122012_MAY_Water an ፱/፯៤៨/፲፻፬ቂ ፫5/22/2012TechLaw, I
8.72 ug/L	1205077	5/23/20122012_MAY_Water an 6/Stacy 12:004:0 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ፱/፯៤៨/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/Slec/1204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ਰ/፯៤៨/፲204 ᠒5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ਰ/፯៤៨/፲204 ᠒5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ਰ/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ਰ/፯៤ጵ/፲204 ጩ5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ਰ/Slæር/፲204 ፼5/22/2012TechLaw, I
36.8 ug/L	1205072	5/29/20122012_MAY_Water an d/Slec/1204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/Slecy/፲204 ជ25/22/2012TechLaw, I
21.7 ug/L	1205072	5/29/20122012_MAY_Water an d/Slec/1204 25/22/2012TechLaw, I
22.6 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៤/ប៊ុលិ± ជិះ5/22/2012TechLaw, I
203 ug/L	1205072	5/29/20122012_MAY_Water an ਰ/ସଙ୍ଗ/፲፻፬ቂ ፫5/22/2012TechLaw, I

10.3 ug/L	1205072	5/29/20122012_MAY_Water an 6/366/1206 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /366/12004
ug/L	1205072	5/29/20122012_MAY_Water and /366/120425/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an 8/366/12004 125/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /366/120425/22/2012TechLaw, I
2890 ug/L	1205075	5/23/20122012_MAY_Water an 8/366/12004 125/22/2012 TechLaw, I
3 ug/L	1205075	5/23/20122012_MAY_Water an d/3@/i204 @5/22/2012TechLaw, I
196000 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៤/ខែវាម៌ ជិះ5/22/2012TechLaw, I
23900 ug/L	1205075	5/23/20122012_MAY_Water and /366/120425/22/2012TechLaw, I
11900 ug/L	1205075	5/23/20122012_MAY_Water and /366/12004
24400 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤ជាវិធាវិធី 5/22/2012TechLaw, I
1930 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤ជំ/វិរាជ្ជា 25/22/2012TechLaw, l
5820 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤ជាំ៤១៤៤ 5/22/2012TechLaw, l
1640 ug/L	1205075	5/23/20122012_MAY_Water an 6/366/1204625/22/2012TechLaw, I
28700 ug/L	1205075	5/23/20122012_MAY_Water an 6/366/1204625/22/2012TechLaw, I
2890 ug/L	1205072	5/29/20122012_MAY_Water an 6/366/12004025/22/2012TechLaw, I
3.31ug/L	1205072	5/29/20122012_MAY_Water an 6/5466/12004265/22/2012 TechLaw, I
193000 ug/L	1205072	5/29/20122012_MAY_Water an 6/5466/1200425/22/2012 TechLaw, I
25600 ug/L	1205072	5/29/20122012_MAY_Water an 6/5466/12004265/22/2012 TechLaw, I
11900 ug/L	1205072	5/29/20122012_MAY_Water an <mark>ፀ/፯</mark> ጩ/፲ <mark>፻፬ቂ</mark> ጩ5/22/2012TechLaw, I
24800 ug/L	1205072	5/29/20122012_MAY_Water an 6/፯ጩ/፲፻ 0ቂ 25/22/2012 TechLaw, I
1940 ug/L	1205072	5/29/20122012_MAY_Water an <mark>ፀ/፯</mark> ጩ/፲ <mark>፻፬ቂ</mark> ጩ5/22/2012TechLaw, I
5810 ug/L	1205072	5/29/20122012_MAY_Water an ਰ/፯ጩ/፲፻ ዐቂ 25/22/2012 TechLaw, I
1640 ug/L	1205072	5/29/20122012_MAY_Water an <mark>ፀ/፯</mark> ጩ/፲ <mark>፻፬ቂ</mark> ጩ5/22/2012TechLaw, I
28200 ug/L	1205072	5/29/20122012_MAY_Water an 6/፯ጩ/፲፻ 0ቂ 25/22/2012 TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an d/១៤៧/2០៤៤ 25/29/2012TechLaw, l
mg/L	1205091	5/25/20122012_MAY_Water an 6/5466/1200425/25/2012 TechLaw, I
$3.7\mathrm{mg/L}$	1205091	5/25/20122012_MAY_Water an 6/366/1200425/25/2012 TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an 6/5466/1200425/25/2012 TechLaw, I
637 mg/L	1205091	5/25/20122012_MAY_Water an 6/366/1200425/25/2012 TechLaw, I
380 mg/L	1205075	5/23/20122012_MAY_Water an <mark>ፀ/፯</mark> ጩ/፲ <mark>፻፬ቂ</mark> ጩ5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤៤/2012 012TechLaw, l
8.12 ug/L	1205077	5/23/20122012_MAY_Water an <mark>ፀ/፯</mark> ጩ/፲ <mark>፻</mark> ፬ቂ፰5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an <mark>ፀ/፯</mark> ጩ/፲ <mark>፻፬ቂ</mark> ጩ5/22/2012TechLaw, I
1.73 ug/L	1205077	5/23/20122012_MAY_Water an d/១៤៧/204៤ 5/22/2012TechLaw, l
ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤៤/2012 012TechLaw, l
5.92 ug/L	1205077	5/23/20122012_MAY_Water and /sleft/2004 225/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an ፱/፯፸፫/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/១៤៧/204៤ 25/22/2012TechLaw, l
ug/L	1205077	5/23/20122012_MAY_Water and /sec/22012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sec/22012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sac/2004265/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /3icc/2004:25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sec/2004@5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I

10.1 ug/L	1205072	5/29/20122012_MAY_Water an d/slæ/204 25/22/2012TechLaw, I
ug/L	1205072	5/29/2012 2012 _MAY _ Water an ፱/፯៤៨/፲፻០ ቂ ፫ 5/22/2012 TechLaw, I
1.83 ug/L	1205072	5/29/20122012_MAY_Water an d/slea/120e1 25/22/2012TechLaw, I
ug/L	1205072	5/29/2012 2012 _MAY _ Water an ፱/፯៤៨/፲፻០ ቂ ፫ 5/22/2012 TechLaw, I
6ug/L	1205072	5/29/20122012_MAY_Water an d/slea/120e1 25/22/2012TechLaw, I
ug/L	1205072	5/29/2012 2012 _MAY _ Water an ፱/፯៤៨/፲፻០ ቂ ፫ 5/22/2012 TechLaw, I
4ug/L	1205072	5/29/20122012_MAY_Water an d/slea/120e1 25/22/2012TechLaw, I
ug/L	1205072	5/29/2012 2012 _MAY _ Water an ፱/፯៤៨/፲፻០ ቂ ፫ 5/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/ប៊ូល ៩ជិ:5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/បិល៩ ជិ:5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/ប៊ល់ ជិក្សិក្សិក្សិក្សិក្សិក្សិក្សិក្សិក្សិក្ស
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/បិល៩ ជិ:5/22/2012TechLaw, l
368 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/ប៊ល់៤ ជិ5/22/2012TechLaw, l
ug/L	1205075	5/23/20122012_MAY_Water an d/slea/2004 25/22/2012TechLaw, I
140000 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/ប៊ូវ១៤ ជិ5/22/2012TechLaw, l
6120 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/បិល៩ ជិ:5/22/2012TechLaw, I
7180 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/ប៊ូវ១៤ ជិ5/22/2012TechLaw, l
2370 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/បិល៤ ៤5/22/2012TechLaw, l
623 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/ប៊ូវ១៩ ជិ:5/22/2012TechLaw, l
4670 ug/L	1205075	5/23/20122012_MAY_Water an d/slea/2004 25/22/2012TechLaw, I
1600 ug/L	1205075	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
1610 ug/L	1205075	5/23/20122012_MAY_Water an d/slea/2004 225/22/2012TechLaw, I
420 ug/L	1205072	5/29/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/slea/1204 25/22/2012TechLaw, I
138000 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/ប៊ូវ១៩ ជិ:5/22/2012TechLaw, l
9530 ug/L	1205072	5/29/20122012_MAY_Water an d/slea/2004 25/22/2012TechLaw, I
7160 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/ប៊ូវ១៩ ជិ:5/22/2012TechLaw, I
2370 ug/L	1205072	5/29/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
651ug/L	1205072	5/29/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
4580 ug/L	1205072	5/29/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
1560 ug/L	1205072	5/29/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
1570 ug/L	1205072	5/29/20122012_MAY_Water an 6/366/1204 25/22/2012 TechLaw, I
15.6 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an 6/366/1204 25/29/2012 TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an 5/366/1204 225/25/2012 TechLaw, I
2.7 mg/L	1205091	5/25/20122012_MAY_Water an 5/366/1204 25/25/2012 TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an d/sled/1204 125/25/2012TechLaw, I
334 mg/L	1205091	5/25/20122012_MAY_Water an 5/366/1204 25/25/2012 TechLaw, I
119 mg/L	1205075	5/23/20122012_MAY_Water and /Sleft/1204125/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
6.95 ug/L	1205077	5/23/20122012_MAY_Water an 6/366/1204 25/22/2012 TechLaw, I
16.5 ug/L	1205077	5/23/20122012_MAY_Water an 6/5464/204225/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 6/366/1204 25/22/2012 TechLaw, I
6.65 ug/L	1205077	5/23/20122012_MAY_Water an ថ/១៤៨/ប៊ូល4 ជិ5/22/2012TechLaw, I
15.1 ug/L	1205077	5/23/20122012_MAY_Water an 6/Sec/1204a25/22/2012 TechLaw, I

28.4 ug/L	1205077	5/23/20122012_MAY_Water an 5/36d/204 25/22/2012TechLaw, I
3.57 ug/L	1205077	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an t/366/1204 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an t/ʃlæ/t͡zt04 t 2 5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an t/3led/120e 125/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an t//366/120612 5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ti/sled/i20e 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an t//36d/i204 225/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an t/3kd/i204 225/22/2012TechLaw, I
15.7 ug/L	1205072	5/29/20122012_MAY_Water an t//366/i206 1275/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯ፏሷ፲፬6 ቂ፬5/22/2012TechLaw, I
7.08 ug/L	1205072	5/29/20122012_MAY_Water an t//366/i206 1275/22/2012TechLaw, I
15.5 ug/L	1205072	5/29/20122012_MAY_Water an t/3æ/ï204 275/22/2012TechLaw, I
30.6 ug/L	1205072	5/29/20122012_MAY_Water an t//3&/\(\)204 275/22/2012TechLaw, I
4.11 ug/L	1205072	5/29/20122012_MAY_Water an t//3&/\(\)204 225/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an t//3&/\(\)204 275/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an t/3æ/ï204 275/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an t//3&f/i204 275/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an t//3&/\tao4 275/22/2012TechLaw, I
2020 ug/L	1205075	5/23/20122012_MAY_Water an t//3&/\(\)204 275/22/2012TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤/ប៊ល់ ជិវិ5/22/2012TechLaw, I
42200 ug/L	1205075	5/23/20122012_MAY_Water an t//3&f/i204 275/22/2012TechLaw, I
3930ug/L	1205075	5/23/20122012_MAY_Water an t//3&/\tilde{1204 275/22/2012TechLaw, I
3360 ug/L	1205075	5/23/20122012_MAY_Water an t/3æ/\204 275/22/2012TechLaw, I
1760 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤/ប៊ុល ម៉ាជិ5/22/2012TechLaw, I
682 ug/L	1205075	5/23/20122012_MAY_Water an t/3&/204 25/22/2012TechLaw, I
3750 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤/ប្រាច់ ជិះ5/22/2012TechLaw, I
572 ug/L	1205075	5/23/20122012_MAY_Water an t/36/206 25/22/2012TechLaw, I
2320 ug/L	1205075	5/23/20122012_MAY_Water an ፱/፯፭፭/፲፬፭ቂ ፰5/22/2012TechLaw, I
2010 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤/ប្រាម ជិ5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an t/3æ/\204 25/22/2012TechLaw, I
42500 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤/ប្រាម ជិ5/22/2012TechLaw, I
3910 ug/L	1205072	5/29/20122012_MAY_Water an d/slæ/i204 225/22/2012TechLaw, I
3330 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤/ប្រា មជិវ5/22/2012TechLaw, I
1750 ug/L	1205072	5/29/20122012_MAY_Water an d/slæ/i204 225/22/2012TechLaw, I
668 ug/L	1205072	5/29/20122012_MAY_Water an t/3æ/\204 25/22/2012TechLaw, I
3660 ug/L	1205072	5/29/20122012_MAY_Water an d/slæ/i204 225/22/2012TechLaw, I
567ug/L	1205072	5/29/20122012_MAY_Water an t/3æ/\204 225/22/2012TechLaw, I
2220 ug/L	1205072	5/29/20122012_MAY_Water an d/3&/\tilde{\file(1204 \tilde{2}5/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an t/3&/204 25/29/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an t/3&/\tao4 \tao4\tao25/25/2012TechLaw, I
3.2 mg/L	1205091	5/25/20122012_MAY_Water an ថ/១៤/ប៊ុល ៩ជិះ5/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an t/3&/204 25/25/2012TechLaw, I
145 mg/L	1205091	5/25/20122012_MAY_Water an t/3æ/204 25/25/2012TechLaw, I
177 mg/L	1205087	5/25/20122012_MAY_Water an t/3æ/\204 25/24/2012TechLaw, I

ug/L	1205088	5/25/20122012_MAY_Water an ថ/រាស់រិប្តាច់ជំ 5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/រាស់រិលម៌ ជិះ5/24/2012TechLaw, l
10.8 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ជុំ រិះសំជុំ 25/24/2012TechLaw, l
25.1ug/L	1205088	5/25/20122012_MAY_Water an ៨/១៤៧៤៤ 25/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an d/ସ ፈር <mark>/ ፲</mark> ጵያ 25/24/2012TechLaw, l
5.85 ug/L	1205088	5/25/20122012_MAY_Water an ថ//រៈស្នាំជិវិវិ វិ/24/2012TechLaw, l
388 ug/L	1205088	5/25/20122012_MAY_Water an ថ/រីរៈស៊ីរ៉េរិលិម៌ ជិះ5/24/2012TechLaw, l
35.6 ug/L	1205088	5/25/20122012_MAY_Water an ቨ/፯ጩ/፲፻፬ቂ ጬ5/24/2012TechLaw, I
5.93 ug/L	1205088	5/25/20122012_MAY_Water an ថ/S៤៩/ប៊ូលិម៌ ជិះ5/24/2012TechLaw, l
0.886 ug/L	1205088	5/25/20122012_MAY_Water and /Succ/120425/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ቨ/፯ጩ/፲፻፬ቂ ጬ5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ቨ/፯ጩ/፲፻፬ቂ ጬ5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ቨ/፯ጩ/፲፻፬ቂ ጬ5/24/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Succ/120425/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Succ/1204 12:5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ቨ/፯ጩ/፲፻፬ቂ ጩ5/22/2012TechLaw, I
24.6 ug/L	1205074	5/30/20122012_MAY_Water and /Succ/120425/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Succ/120425/22/2012TechLaw, I
6.39 ug/L	1205074	5/30/20122012_MAY_Water and /Succ/120425/22/2012TechLaw, I
424 ug/L	1205074	5/30/20122012_MAY_Water and /Succ/120425/22/2012TechLaw, I
35.3 ug/L	1205074	5/30/20122012_MAY_Water and /Slash 120425/22/2012 TechLaw, I
6.94 ug/L	1205074	5/30/20122012_MAY_Water and /Succ/12004 12:5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Succ/12004 12:5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Succ/12004 12:5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Succ/12004 12:5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Succ/12004 12:5/22/2012 TechLaw, I
3690 ug/L	1205087	5/25/20122012_MAY_Water an d/ସ ፈር <mark>/፲፻፬ቂ</mark> ፬5/24/2012TechLaw, l
ug/L	1205087	5/25/20122012_MAY_Water and /Succ/12004 12:5/24/2012 TechLaw, I
62200 ug/L	1205087	5/25/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ 25/24/2012TechLaw, l
2020 ug/L	1205087	5/25/20122012_MAY_Water an ថ/រ៤៨/រិវា៤៩ វិ5/24/2012TechLaw, l
5360 ug/L	1205087	5/25/20122012_MAY_Water an ថ/រ៤៩/រិវាថ៌ 25/24/2012TechLaw, l
6000 ug/L	1205087	5/25/20122012_MAY_Water an ថ/រ៤៨/រិវាថ៌ និ5/24/2012TechLaw, l
727 ug/L	1205087	5/25/20122012_MAY_Water an ਰ/ସଙ୍ଗ/፤ኒስፋ
2210 ug/L	1205087	5/25/20122012_MAY_Water an ថ/រ៤ជាវិបាម ជិ5/24/2012TechLaw, l
595 ug/L	1205087	5/25/20122012_MAY_Water an ថ/រ៤ជាវិបាម ជិ5/24/2012TechLaw, l
10000 ug/L	1205087	5/25/20122012_MAY_Water an ថ/រ៤ជាវិបាល់ ជិះ5/24/2012TechLaw, l
3600 ug/L	1205074	5/30/20122012_MAY_Water an ថ/រា ស់ រ៉េ វា មិនិ5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/រា ស់ រីវាមិនិ5/22/2012TechLaw, l
61200 ug/L	1205074	5/30/20122012_MAY_Water an ថ/រា ស់ រ៉េ វា មិនិ5/22/2012TechLaw, l
2160 ug/L	1205074	5/30/20122012_MAY_Water an ថ/រ៤ជាំ៤វា៤៤ 5/22/2012TechLaw, l
5270 ug/L	1205074	5/30/20122012_MAY_Water an ថ/រា ស់ រីវិលិមិនិ5/22/2012TechLaw, l
6010 ug/L	1205074	5/30/20122012_MAY_Water an ថ/រ៤ជាំ៤១៤៤ 5/22/2012TechLaw, l
708 ug/L	1205074	5/30/20122012_MAY_Water an ថ/រា ស់ រីវិលិម៌និ5/22/2012TechLaw, I
2110 ug/L	1205074	5/30/20122012_MAY_Water an ថ/រា ស់ រីវាមិនិ5/22/2012TechLaw, l
597ug/L	1205074	5/30/20122012_MAY_Water an ថ/រា ស់ រិវាមិនិ5/22/2012TechLaw, I

9750ug/L	1205074	5/30/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and /slect/12004 12:5/29/2012 TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water and /sec/2004225/29/2012 TechLaw, I
1.6 mg/L	1205091	5/29/20122012_MAY_Water and /slec/1204125/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water and /sec/2004225/29/2012TechLaw, I
247 mg/L	1205091	5/29/20122012_MAY_Water and /stac/1204125/29/2012TechLaw, I
227 mg/L	1205087	5/25/20122012_MAY_Water and /stac/2004225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /stac/2004225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /stac/2004225/24/2012TechLaw, I
10.8 ug/L	1205088	5/25/20122012_MAY_Water and /sleft/1204125/24/2012TechLaw, I
10.2 ug/L	1205088	5/25/20122012_MAY_Water an t/⊴@/i2t0 €t25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /slac/2012720127echLaw, I
0.665 ug/L	1205088	5/25/20122012_MAY_Water an 6/5166/1204 625/24/2012TechLaw, I
113 ug/L	1205088	5/25/20122012_MAY_Water an 6/5166/1206 125/24/2012TechLaw, I
10.2 ug/L	1205088	5/25/20122012_MAY_Water an 6/5166/1206 125/24/2012TechLaw, I
5.58ug/L	1205088	5/25/20122012_MAY_Water an 5/5le6/i2t04: 25/24/2012TechLaw, I
0.76 ug/L	1205088	5/25/20122012_MAY_Water an 6/5le6/1204 £25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 5/Sle6/i2t04: 25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 5/5le6/1204 £25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 6/Sle6/i2t04 t2t5/24/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/5led/1204 125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/Sle6/i2t04 t2t5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 5/36d/1204 125/22/2012TechLaw, I
10.1 ug/L	1205074	5/30/20122012_MAY_Water an 5/36d/1204 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 5/36d/1204 125/22/2012TechLaw, I
0.832 ug/L	1205074	5/30/20122012_MAY_Water an 5/3៤ជ/204 ជិ5/22/2012TechLaw, I
118 ug/L	1205074	5/30/20122012_MAY_Water an 6/36d/1204 125/22/2012 TechLaw, I
9.79 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជាំប្រាំង ជិះ5/22/2012TechLaw, l
6.05 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំ រិវាថ្ និទី/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water and /stach/1204125/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /stac/1204125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sac/120425/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /stac/1204125/22/2012TechLaw, I
2900 ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤ជុំ រិវាថ្ និទី/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water and /3 6 120 12 12 12 12 12 12 12 12 12 12 12 12 12
82700 ug/L	1205087	5/25/20122012_MAY_Water and /sc/200425/24/2012TechLaw, I
245 ug/L	1205087	5/25/20122012_MAY_Water and /366/1204125/24/2012TechLaw, I
5070 ug/L	1205087	5/25/20122012_MAY_Water and /360/1204125/24/2012 TechLaw, I
2040 ug/L	1205087	5/25/20122012_MAY_Water and /366/1204225/24/2012TechLaw, I
659 ug/L	1205087	5/25/20122012_MAY_Water and 1/366/1204225/24/2012TechLaw, I
3060 ug/L	1205087	5/25/20122012_MAY_Water and /3ic/j204225/24/2012TechLaw, I
966 ug/L	1205087	5/25/20122012_MAY_Water and 5/26 225/24/2012 TechLaw, I
4040 ug/L	1205087	5/25/20122012_MAY_Water and /sied/i204i25/24/2012TechLaw, I
2900 ug/L	1205074	5/30/20122012_MAY_Water and /360/2004225/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /366/126425/22/2012 TechLaw, I

82500 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
456 ug/L	1205074	5/30/20122012_MAY_Water and /Stat/1204125/22/2012TechLaw, I
5060 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/22012TechLaw, I
2060 ug/L	1205074	5/30/20122012_MAY_Water and /Stat/1204125/22/2012TechLaw, I
667 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
2990 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204125/22/2012TechLaw, I
980 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204t25/22/2012TechLaw, I
3930 ug/L	1205074	5/30/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
mg CaCO	3 / L 1205093	5/29/20122012_MAY_Water and /3@204@5/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water and /3@/204@5/29/2012TechLaw, I
1.5 mg/L	1205091	5/29/20122012_MAY_Water and /3@/2004@5/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water and /3@/2004@5/29/2012TechLaw, I
254 mg/L	1205091	5/29/20122012_MAY_Water and /3@/2004@5/29/2012TechLaw, I
1200 mg/L	1205075	5/23/20122012_MAY_Water and /Sec/22012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/Sec/22012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/Sec/22012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/Sec/22012TechLaw, I
33.2 ug/L	1205077	5/23/20122012_MAY_Water and/\$4601201272012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/\$46000000000000000000000000000000000000
107 ug/L	1205077	5/23/20122012_MAY_Water and /3 & 20425/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$LE\$\frac{1}{2004} the \$25/22/2012 TechLaw, I
5.05 ug/L	1205077	5/23/20122012_MAY_Water and /\$465/\$264825/22/2012TechLaw, I
52.1ug/L	1205077	5/23/20122012_MAY_Water and /\$LE\$\frac{1}{2004} the \$25/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$465/\$264825/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$LE\$/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$LE\$/1204825/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$\fext{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\$\frac
ug/L	1205072	5/29/20122012_MAY_Water and /\$460/1204625/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204125/22/2012TechLaw, I
34.7 ug/L	1205072	5/29/20122012_MAY_Water and/Se្ស៉ារិកាមិនិ5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/នេះជាជា 25/22/2012TechLaw, I
103 ug/L	1205072	5/29/20122012_MAY_Water and/១៩/ប៉ាល់4ជ25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/១៩ជុំប្រាំងជិ5/22/2012TechLaw, I
88.7 ug/L	1205072	5/29/20122012_MAY_Water and/នៃ៩/ប៉ាល់4ជិះ5/22/2012TechLaw, I
51ug/L	1205072	5/29/20122012_MAY_Water and/១៩/ប៉ាល់4ជ25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/នៃ៩/ប៉ាល់4ជិះ5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/នៃ៩ជុំប្រសិម្បិន5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Sec/2004@5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /3 6 1/20 12 5/22/2012 TechLaw, I
2750 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20
ug/L	1205075	5/23/20122012_MAY_Water and /Sec/2004@5/22/2012TechLaw, I
433000 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 1/20 1/2 5/22/2012 TechLaw, I
87900 ug/L	1205075	5/23/20122012_MAY_Water and /Sec/2204265/22/2012TechLaw, I
27900 ug/L	1205075	5/23/20122012_MAY_Water and /SLEជុំបែលមិនិ5/22/2012TechLaw, I

34200 ug/L	1205075	5/23/20122012_MAY_Water and /\$\frac{1}{2}\frac{1}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}
ug/L	1205075	5/23/20122012_MAY_Water and/sec/2012TechLaw, I
8870 ug/L	1205075	5/23/20122012_MAY_Water and/sec/2004@5/22/2012TechLaw, I
5130 ug/L	1205075	5/23/20122012_MAY_Water and/sec/120425/22/2012TechLaw, I
16800 ug/L	1205075	5/23/20122012_MAY_Water and/sec/120425/22/2012TechLaw, I
4800 ug/L	1205072	5/29/20122012_MAY_Water and/3e5/1204t25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/sec/2004@5/22/2012TechLaw, I
463000 ug/L	1205072	5/29/20122012_MAY_Water and/sec/2004@5/22/2012TechLaw, I
96800 ug/L	1205072	5/29/20122012_MAY_Water and/36/2004@5/22/2012TechLaw, I
29700 ug/L	1205072	5/29/20122012_MAY_Water and/36/2004@5/22/2012TechLaw, I
36300 ug/L	1205072	5/29/20122012_MAY_Water and/36/2004@5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/3ed/20425/22/2012TechLaw, I
9190 ug/L	1205072	5/29/20122012_MAY_Water and/36/2004@5/22/2012TechLaw, I
5290 ug/L	1205072	5/29/20122012_MAY_Water and/3e5/2004@5/22/2012TechLaw, I
17900 ug/L	1205072	5/29/20122012_MAY_Water and/36/2004:25/22/2012TechLaw, I
mg CaCO3 /	L 1205093	5/29/20122012_MAY_Water and/36/2004:25/29/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water and/sed/2004.25/25/2012TechLaw, I
6.1 mg/L	1205091	5/25/20122012_MAY_Water and/sec/2004:25/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water and/sed/2004:25/25/2012TechLaw, I
1460 mg/L	1205091	5/25/20122012_MAY_Water and/sec/2004:25/25/2012TechLaw, I
1180 mg/L	1205075	5/23/20122012_MAY_Water an 6/345/1204625/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 8/346/12/04:25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$460/\$260/\$25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /345/12042/5/22/2012TechLaw, I
33.6 ug/L	1205077	5/23/20122012_MAY_Water and /\$460/\$260/\$25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/\$460/\$20127echLaw, I
105 ug/L	1205077	5/23/20122012_MAY_Water and /\$\frac{1}{3\text{LE}}\div \text{1204} & \text{25/22/2012TechLaw, I}
ug/L	1205077	5/23/20122012_MAY_Water and /\$460/12704@5/22/2012TechLaw, I
19.8 ug/L	1205077	5/23/20122012_MAY_Water and /3 6 7 20 20 20 12 TechLaw, I
51.3 ug/L	1205077	5/23/20122012_MAY_Water and/sec/under25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/sec/under25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/sec/1204225/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/sec/1204225/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/sec/1204225/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/sec/1204265/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/sec/1204265/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/sec/1204265/22/2012TechLaw, I
32.1 ug/L	1205072	5/29/20122012_MAY_Water and/sec/120425/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/3e5/1204t25/22/2012TechLaw, I
100 ug/L	1205072	5/29/20122012_MAY_Water and/3e5/1204225/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and/3e5/1204t25/22/2012TechLaw, I
79.8 ug/L	1205072	5/29/20122012_MAY_Water and /3 & 2012 TechLaw, I
48.2 ug/L	1205072	5/29/20122012_MAY_Water and/3e5/1204225/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /3 6 120 12 12 12 12 12 12 12 12 12 12 12 12 12
ug/L	1205072	5/29/20122012_MAY_Water and/sec/1204225/22/2012TechLaw, I

ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204125/22/2012TechLaw, I
ug/L ug/L	1205072	5/29/20122012_MAY_Water and/Set/120425/22/2012TechLaw, I
4370 ug/L	1205072	5/23/20122012_MAY_Water and/Set/120425/22/2012TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water and/Sed/1204@5/22/2012TechLaw, I
427000 ug/L	1205075	5/23/20122012_MAY_Water and/Sed/20125/2012TechLaw, I
88700 ug/L	1205075	5/23/20122012_MAY_Water and/Sed/1204@5/22/2012TechLaw, I
27600 ug/L	1205075	5/23/20122012_MAY_Water and/Sed/120425/22/2012TechLaw, I
33100 ug/L	1205075	5/23/20122012_MAY_Water and/Sed/120425/22/2012TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water and/Sed/120425/22/2012TechLaw, I
ug/L 8900ug/L	1205075	5/23/20122012_MAY_Water and/Sed/120425/22/2012TechLaw, I
4990 ug/L	1205075	
16300 ug/L	1205075	5/23/2012 2012 MAY Water and / Set/1204 25/22/2012 TechLaw, I
- -		5/23/2012 2012 MAY Water and / Set/1204 25/22/2012 TechLaw, I
4750 ug/L	1205072	5/29/20122012_MAY_Water and /\$\frac{1}{26}\frac{1}{120}\frac{1}{26}\frac{1}{20
ug/L	1205072	5/29/2012 2012 MAY_Water and /\$\frac{1}{26}\frac{1}{20}\frac{1}{26}\frac{1}{2
455000 ug/L	1205072	5/29/20122012_MAY_Water and/Set/1204e25/22/2012TechLaw, I
96100 ug/L	1205072	5/29/20122012_MAY_Water and/Set/120425/22/2012TechLaw, I
28900 ug/L	1205072	5/29/20122012_MAY_Water and /\$\frac{1}{25}\div{1}204\div{2}5/22/2012TechLaw, I
35900 ug/L	1205072	5/29/20122012_MAY_Water and/sec/1204e25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
8960 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/12004@25/22/2012TechLaw, I
5220 ug/L	1205072	5/29/20122012_MAY_Water and /sec/12004225/22/2012TechLaw, I
17900 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/12004:25/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and /Sec/120425/29/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water and/Sec/2004225/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water and /Sec/200425/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water and /Sec/200425/25/2012TechLaw, I
1290 mg/L	1205091	5/25/20122012_MAY_Water an ថl/១៩/ប៉ុរិលិម៌ជិ 5/25/2012TechLaw, I
256 mg/L	1205075	5/23/20122012_MAY_Water and /3 6 120 12 12 12 12 12 12 12 12 12 12 12 12 12
ug/L	1205077	5/23/20122012_MAY_Water and/១៩/វិរភាមិជិះ5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/នៃ៩ជុំប្រាំងជិះ5/22/2012TechLaw, I
7.3 ug/L	1205077	5/23/20122012_MAY_Water and /Sec/22012/2012 TechLaw, I
17.6 ug/L	1205077	5/23/20122012_MAY_Water and/នៃ៩/ប៉ូរ៉ាងដែ្ច5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/នៃ៩/ប៉ូរិលិមិធិ5/22/2012TechLaw, I
21.1 ug/L	1205077	5/23/20122012_MAY_Water and/១៩/ប៉ូលិមិនិ5/22/2012TechLaw, I
925 ug/L	1205077	5/23/20122012_MAY_Water and/១៩/ប៉ាល់4ជ25/22/2012TechLaw, I
4.05 ug/L	1205077	5/23/20122012_MAY_Water and /Sec/1204125/22/2012TechLaw, I
11.9 ug/L	1205077	5/23/20122012_MAY_Water and /Sec/2012/2012 TechLaw, I
1.35 ug/L	1205077	5/23/20122012_MAY_Water and /Sec/1204125/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$\fext{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}
ug/L	1205077	5/23/20122012_MAY_Water and /\$\fext{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}
ug/L	1205072	5/29/20122012_MAY_Water and /\$LE\$/1204&5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /\$\frac{1}{2004}\text{2}5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /\$\frac{1}{2004}\text{2}5/22/2012TechLaw, I
18.1 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/22012TechLaw, I
<u>-</u> -		,

ug/L	1205072	5/29/20122012_MAY_Water an E/Slest/12004 1225/22/2012TechLaw, I
21.6 ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯፭፰/፲204 ፫5/22/2012TechLaw, I
924 ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯፰፵/፲፫ዐቂ ፫5/22/2012TechLaw, I
24 ug/L	1205072	5/29/20122012_MAY_Water an I/Sles/1204 £25/22/2012TechLaw, I
11.3 ug/L	1205072	5/29/20122012_MAY_Water an E/Slest/12004 1225/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an I/Sles/1204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ਰ/፯፭፰/፲፻0ቂ ፫5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, l
7490 ug/L	1205075	5/23/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១៤ខ 5/22/2012TechLaw, l
89200 ug/L	1205075	5/23/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
10900 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៧៤០ 5/22/2012TechLaw, l
8080 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/រិវាមិលិ 5/22/2012TechLaw, l
5780 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១៤ខ 5/22/2012TechLaw, l
455 ug/L	1205075	5/23/20122012_MAY_Water an ፱/፯៤፰/፲፻០ ቂ፬5/22/2012TechLaw, I
2140 ug/L	1205075	5/23/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
1180 ug/L	1205075	5/23/20122012_MAY_Water an ਰ/Sleአ/፲204 ᠒5/22/2012TechLaw, I
4590 ug/L	1205075	5/23/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
7690 ug/L	1205072	5/29/20122012_MAY_Water an ਰ/ସድ⁄ (204 25/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
90400 ug/L	1205072	5/29/20122012_MAY_Water an ਰ/Sleአ/፲204 ᠒5/22/2012TechLaw, I
12200 ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
8130 ug/L	1205072	5/29/20122012_MAY_Water an E/Slest/12004 1225/22/2012TechLaw, I
5790 ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
544 ug/L	1205072	5/29/20122012_MAY_Water an ਰ/slæ/፲፻0ቂ ጩ5/22/2012TechLaw, l
2040 ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
1160 ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៧៤០ 5/22/2012TechLaw, l
4480 ug/L	1205072	5/29/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, l
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/១៤៧៤០ 5/29/2012TechLaw, l
mg/L	1205091	5/25/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/25/2012TechLaw, I
1.2 mg/L	1205091	5/25/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an ថ/១៤៨/រិវាមិលិ 5/25/2012TechLaw, l
338 mg/L	1205091	5/25/20122012_MAY_Water an ថ/១៤៧៤០ 5/25/2012TechLaw, l
1210 mg/L	1205076	5/23/20122012_MAY_Water an ថ/១៤៨/រិវាមិលិ 5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវាមិលិ 5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៧៤០ 5/22/2012TechLaw, l
2.55 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវាមិលិ 5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៧204 ជិ5/22/2012TechLaw, l
148 ug/L	1205078	5/23/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤ភ/ប៊ុល ៩ជិ5/22/2012TechLaw, l
1.26 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវាមិលិ 5/22/2012TechLaw, l
58.8 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១/ខែវ 5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an d/slæ/፲፻0ቂ ጩ5/22/2012TechLaw, l

ug/L	1205078	5/23/20122012_MAY_Water and /3 6 12 12 12 12 12 12 12 12 12 12 12 12 12
ug/L	1205078	5/23/20122012_MAY_Water and /sec/1204265/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /Sec/12004@25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /១៩/បិក្សាមិនិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រាគ្ន់ជុំប្រាច់ជំ វិ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រាគ្នស់ប្រាច់ផ្ វិទី/22/2012TechLaw, l
2.14 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រាគ្នស់ប្រាច់ន ិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រាគ្ស់ប្រាច់ជ ិះ5/22/2012TechLaw, I
145 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រាគ្ន់ជុំប្រាច់ជំ វិ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រាគ្នស់ប្រាច់ផ្ វិទី/22/2012TechLaw, l
3.51 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រាគ្នស់ប្រាច់ជំ 5/22/2012TechLaw, I
57.9 ug/L	1205073	5/29/20122012_MAY_Water an ថ/រាគ្ស់ប្រាច់ជ ិះ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រា គ្សា រិក្សាមិនិទី/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រាក់ជាវិលាមជ ិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រាគ្នស់ប្រាច់ផ្ វិទី/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ រិវា១៤ខ 5/22/2012TechLaw, I
4890 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ជុំ រិវា១ ៩ជិះ5/22/2012TechLaw, l
ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ជុំ រិវា១៩ជ ិ5/22/2012TechLaw, l
436000 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ជុំ រិវា០ 4ជិះ5/22/2012TechLaw, I
134000 ug/L	1205076	5/23/20122012_MAY_Water an d/ସ ድ ታ ፤ 204 25/22/2012TechLaw, l
30500 ug/L	1205076	5/23/20122012_MAY_Water an ថl/១៩ជុំរិវា០4ជិ 5/22/2012TechLaw, l
47200 ug/L	1205076	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an ថl/១៩ជុំរិវា០4ជិ 5/22/2012TechLaw, l
9240 ug/L	1205076	5/23/20122012_MAY_Water and /\$LE\$/1204&5/22/2012TechLaw, I
5800 ug/L	1205076	5/23/20122012_MAY_Water and /\$1204.625/22/2012TechLaw, I
20800 ug/L	1205076	5/23/20122012_MAY_Water and /\$LE\$/1204&5/22/2012TechLaw, I
5350 ug/L	1205073	5/29/20122012_MAY_Water and /\$1204.625/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯፭፭/፲፻፬ቂ ፪5/22/2012TechLaw, I
448000 ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯፭-፫/፲፻፬ቂ ፫5/22/2012TechLaw, l
140000 ug/L	1205073	5/29/20122012_MAY_Water an d/ସ ድ / ፤2ስፋ
31700 ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯፭-፫/፲፻፬ቂ ጩ5/22/2012TechLaw, l
47800 ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯፭-፫/፲፻፬ቂ ፫5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯፭፭/፬፻፬ቂ ፪5/22/2012TechLaw, I
9470 ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯፭-፫/፲፻፬ቂ ፫5/22/2012TechLaw, I
5770 ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯፭-፫/፲፻፬ቂ ጩ5/22/2012TechLaw, l
20900 ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯፰/፲፻፬ቂ ፰5/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ቨ/፯፭-፫/፲፻፬ቂ ፫5/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water an ቨ/፯፰/፲፻፬ቂ ፰5/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water an ቨ/፯፭-፫/፲፻፬ቂ ፫5/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water an ේ/፯፭-ታኒ 204 ፫5/29/2012TechLaw, I
1460 mg/L	1205091	5/29/20122012_MAY_Water an ថ/រ៤៩/ប៊ូលិម៌ ជិះ5/29/2012TechLaw, l
510 mg/L	1205076	5/23/20122012_MAY_Water an t//፯፭/ረ 1204 ፪5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an t//፯፭/ረ/፲ኒስ ቂ 25/22/2012TechLaw, I
2.54 ug/L	1205078	5/23/20122012_MAY_Water and /sac/22042625/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /Stack/12004125/22/2012TechLaw, I
		·

3.09 ug/L	1205078	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
17.1 ug/L	1205078	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
20.5 ug/L	1205078	5/23/20122012_MAY_Water and /Stat/1204t25/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
7.02 ug/L	1205078	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /Sec/1204t25/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /3@202025/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /360/2004 25/22/2012 TechLaw, I
3.24 ug/L	1205073	5/29/20122012_MAY_Water and /360/20125/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /\$460/20425/22/2012TechLaw, I
16.4 ug/L	1205073	5/29/20122012_MAY_Water and/sec/2004&5/22/2012TechLaw, I
35.1 ug/L	1205073	5/29/20122012_MAY_Water and /\$460/120425/22/2012TechLaw, I
6.21 ug/L	1205073	5/29/20122012_MAY_Water and/\$460/204625/22/2012TechLaw, I
6.1ug/L	1205073	5/29/20122012_MAY_Water and /\$460/1204625/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /\$460/1204625/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Succitation / 120/4/225/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រា ស់ រិបាមនេះ5/22/2012TechLaw, I
1030 ug/L	1205076	5/23/20122012_MAY_Water and /346/12704225/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an ព/រន ស់ រីវាមិនិ5/22/2012TechLaw, I
189000 ug/L	1205076	5/23/20122012_MAY_Water an ព/១៩ជុំ រិវា១៩ខ្ 5/22/2012TechLaw, I
21200 ug/L	1205076	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
8880 ug/L	1205076	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2490 ug/L	1205076	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ug/L	1205076	5/23/20122012_MAY_Water and /360/2004 25/22/2012 TechLaw, I
3780 ug/L	1205076	5/23/20122012_MAY_Water and /3 6 20 20 20 20 12 TechLaw, I
2360 ug/L	1205076	5/23/20122012_MAY_Water and /360/2004 25/22/2012 TechLaw, I
912 ug/L	1205076	5/23/20122012_MAY_Water and /360/12004 125/22/2012 TechLaw, I
1440 ug/L	1205073	5/29/20122012_MAY_Water and /360/2004 25/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /360/2004 25/22/2012 TechLaw, I
199000 ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
23000 ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204265/22/2012TechLaw, I
9290 ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
2630 ug/L	1205073	5/29/20122012_MAY_Water and /sec/2004265/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
3910 ug/L	1205073	5/29/2012 2012 MAY_Water and /Stat/ 1204 25/22/2012 TechLaw, I
2420 ug/L	1205073	5/29/2012 2012 MAY_Water and /\$\frac{1}{26}\frac{1}{20}\frac{1}\frac{1}{20}\frac{1}{20}\frac{1}{20}\frac{1}{20}\frac{1}{20}\fr
967ug/L	1205073	5/29/2012 2012 MAY_Water and /\$\frac{1}{204}25/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/2012 2012 MAY_Water and /\$\frac{1}{26}\frac{1}{20}\frac{1}{2}
mg/L	1205091	5/25/20122012_MAY_Water and /Sleft/12041275/25/2012TechLaw, I

2.2 (1	1205001	5 05 004 0 04 0 14 N/ N/ / 5 5 6 6 6 6 6 6 6 6
2.3 mg/L		5/25/20122012_MAY_Water and /Sec/120425/25/2012TechLaw, I
mg/L	1205091	5/25/2012 2012 MAY Water and /Set/1204 25/25/2012 TechLaw, I
531 mg/L		5/25/2012 2012 MAY_Water and /\$\frac{1}{26}\frac{1}{20}\frac{1}{2}
48 mg/L		5/23/20122012_MAY_Water and /366/1204625/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
8.96 ug/L	1205078	5/23/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
0.254 ug/L	1205078	5/23/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /360/20625/22/2012TechLaw, I
2.53 ug/L	1205078	5/23/20122012_MAY_Water and /36/2004 25/22/2012 TechLaw, I
4.52 ug/L	1205078	5/23/20122012_MAY_Water and /36/200425/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /360/2004 25/22/2012 TechLaw, I
1.78 ug/L	1205078	5/23/20122012_MAY_Water and /360/2004 225/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /360/1206425/22/2012TechLaw, I
0.506 ug/L	1205078	5/23/20122012_MAY_Water and /3@/1204225/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ug/L	1205078	5/23/20122012_MAY_Water and /3@/1204225/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ug/L	1205073	5/29/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ug/L	1205073	5/29/20122012_MAY_Water and /3@/\u00120125/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Sec/2004 225/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /3@/\u00120125/22/2012TechLaw, I
2.8 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/2004 225/22/2012 TechLaw, I
13.5 ug/L	1205073	5/29/20122012_MAY_Water and /3@/\u00120125/22/2012TechLaw, I
7.29 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/2004 225/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /360/1204225/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Sec/2004@5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /360/12004 125/22/2012 TechLaw, I
4.99 ug/L	1205073	5/29/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ug/L	1205073	5/29/20122012_MAY_Water and /360/1204225/22/2012TechLaw, I
144 ug/L	1205076	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ug/L	1205076	5/23/20122012_MAY_Water and /360/1204625/22/2012TechLaw, I
17000 ug/L	1205076	5/23/20122012_MAY_Water and /3@/\u00120125/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water and /346/1204625/22/2012TechLaw, I
1290 ug/L	1205076	5/23/20122012_MAY_Water and/១៩ជុំប្រាច់ជិះ5/22/2012TechLaw, I
74.6 ug/L	1205076	5/23/20122012_MAY_Water and /Succitation 12/2012 TechLaw, I
321ug/L	1205076	5/23/20122012_MAY_Water and/១៩ជុំប្រាច់ជិះ5/22/2012TechLaw, I
949 ug/L	1205076	5/23/20122012_MAY_Water and/Sec/1204225/22/2012TechLaw, I
151ug/L	1205076	5/23/20122012_MAY_Water and/១៩ជុំប្រាច់ជិះ5/22/2012TechLaw, I
53.4 ug/L	1205076	5/23/20122012_MAY_Water and/Sec/1204225/22/2012TechLaw, I
1710 ug/L	1205073	5/29/20122012_MAY_Water and /Succ/12004 125/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
17500 ug/L	1205073	5/29/20122012_MAY_Water and /\$460/12004.025/22/2012TechLaw, I
5080 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
1430 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I

00.0/1		1205072	E /20/2012 2012 MAY Western and Mc/2012 F /22/2012 F and I
99.9 ug/L		1205073 1205073	5/29/20122012_MAY_Water and /Sec/1204225/22/2012TechLaw, I 5/29/20122012_MAY_Water and /Sec/1204225/22/2012TechLaw, I
720 ug/L 923 ug/L		1205073	5/29/20122012_MAY_Water and/sed/120425/22/2012TechLaw, I
923 ug/L 157 ug/L		1205073	5/29/20122012_MAY_Water and/sec/120425/22/2012TechLaw, I
- -		1205073	
61.7 ug/L	CO2 / I		5/29/2012 2012 MAY_Water and /\$\frac{1}{204}25/22/2012TechLaw, I
=	CO3 / L	1205093	5/29/2012 2012 MAY Water and Section 425/29/2012 TechLaw, I
mg/L		1205091	5/25/2012 2012 MAY_Water and /\$\frac{1}{26}\frac{1}{204}\frac{2}{2}5/25/2012 TechLaw, I
0.3 mg/L		1205091	5/25/2012 2012_MAY_Water and /\$\frac{1}{26}\frac{1}{204}\frac{2}{2}5/25/2012 TechLaw, I
mg/L		1205091	5/25/2012 2012_MAY_Water and /\$\frac{1}{26}\frac{1}{12}\frac{1}{26}\frac{1}{2
46.6 mg/L		1205091	5/25/2012 2012_MAY_Water and /\$\frac{1}{26}\frac{1}{204}\frac{2}{2}5/25/2012 TechLaw, I
130 mg/L		1205076	5/23/2012 2012 MAY_Water and /Sec/2004265/22/2012 TechLaw, I
ug/L		1205078	5/23/20122012_MAY_Water and /360/200625/22/2012TechLaw, I
ug/L		1205078	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
8.67 ug/L		1205078	5/23/20122012_MAY_Water and /360/2004 25/22/2012 TechLaw, I
0.78 ug/L		1205078	5/23/20122012_MAY_Water and /3@/12004@5/22/2012TechLaw, I
ug/L		1205078	5/23/20122012_MAY_Water and /3@/\2004@5/22/2012TechLaw, I
4.55 ug/L		1205078	5/23/20122012_MAY_Water and /3@/12004.225/22/2012TechLaw, I
6.92 ug/L		1205078	5/23/20122012_MAY_Water and/១៩ជុំប្រាច់ជិះ5/22/2012TechLaw, I
ug/L		1205078	5/23/20122012_MAY_Water an ព/១៩ជុំ រិវា០៩៤ 5/22/2012TechLaw, I
2.43 ug/L		1205078	5/23/20122012_MAY_Water and /Succ/120425/22/2012TechLaw, I
ug/L		1205078	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L		1205078	5/23/20122012_MAY_Water and /\$460/120425/22/2012TechLaw, I
ug/L		1205078	5/23/20122012_MAY_Water and /\$460/120425/22/2012TechLaw, I
ug/L		1205078	5/23/20122012_MAY_Water and/Sec/22012TechLaw, I
ug/L		1205073	5/29/20122012_MAY_Water and /\$460/20425/22/2012TechLaw, I
ug/L		1205073	5/29/20122012_MAY_Water and/Sec/2004&5/22/2012TechLaw, I
ug/L		1205073	5/29/20122012_MAY_Water and /\$460/120425/22/2012TechLaw, I
0.903 ug/L		1205073	5/29/20122012_MAY_Water and /\$460/12004125/22/2012TechLaw, I
ug/L		1205073	5/29/20122012_MAY_Water and /\$460/20425/22/2012TechLaw, I
4.97 ug/L		1205073	5/29/20122012_MAY_Water and /3@d/2004@5/22/2012TechLaw, I
14.1 ug/L		1205073	5/29/20122012_MAY_Water and /3@d/2004@5/22/2012TechLaw, I
1.66 ug/L		1205073	5/29/20122012_MAY_Water and /sec/22012TechLaw, I
2.64 ug/L		1205073	5/29/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
ug/L		1205073	5/29/20122012_MAY_Water and /sec/2004@5/22/2012TechLaw, I
ug/L		1205073	5/29/20122012_MAY_Water and /Sec/1204t25/22/2012TechLaw, I
3.07 ug/L		1205073	5/29/20122012_MAY_Water and /sec/1204@5/22/2012TechLaw, I
ug/L		1205073	5/29/20122012_MAY_Water and /sac/2004@5/22/2012TechLaw, I
198 ug/L		1205076	5/23/20122012_MAY_Water and /sec/1204@5/22/2012TechLaw, I
ug/L		1205076	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
47600 ug/L		1205076	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
3440 ug/L		1205076	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
2670 ug/L		1205076	5/23/2012 2012_MAY_Water and /Set/120425/22/2012 TechLaw, I
484 ug/L		1205076	5/23/2012 2012_MAY_Water and /Slet/1204@25/22/2012 TechLaw, I
443 ug/L		1205076	5/23/2012 2012 MAY_Water and /Sec/1204@5/22/2012 TechLaw, I
1530 ug/L		1205076	5/23/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
1000 dB/ L			-,,

543 ug/L	1205076	5/23/20122012_MAY_Water an 5/3&/\204 25/22/2012TechLaw, I
202 ug/L	1205076	5/23/20122012_MAY_Water an 5/3&/1004 @5/22/2012TechLaw, I
827 ug/L	1205073	5/29/20122012_MAY_Water an 5/3&/\(\)204 @5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤/បែល 4ជ:5/22/2012TechLaw, I
49200 ug/L	1205073	5/29/20122012_MAY_Water an 5/3&/\204 25/22/2012TechLaw, I
4130 ug/L	1205073	5/29/20122012_MAY_Water an d/3&/\tao4 \tao4\tao5/22/2012TechLaw, I
2700 ug/L	1205073	5/29/20122012_MAY_Water an ti/3æ/\r04 265/22/2012TechLaw, I
494 ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯ፏሲ/ፒብ ፋ <mark>2</mark> 5/22/2012TechLaw, I
462 ug/L	1205073	5/29/20122012_MAY_Water an ቫ/፯ፏሲ/ፒብ ፋ <mark>2</mark> 5/22/2012TechLaw, l
1460 ug/L	1205073	5/29/20122012_MAY_Water an 5 /3 66/1206 25/22/2012TechLaw, I
537 ug/L	1205073	5/29/20122012_MAY_Water an t/3æ/ji2n 4æ5/22/2012TechLaw, I
202 ug/L	1205073	5/29/20122012_MAY_Water an t/3æ//i2n 4æ5/22/2012TechLaw, I
5.22 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an t/3æ/ji2n 4æ5/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an t//læ//i2f04:2 /5/26/2012TechLaw, I
0.7 mg/L	1205091	5/26/20122012_MAY_Water an t//læ//i2f04 f25/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an t//læ//i2f04:2 /5/26/2012TechLaw, I
137 mg/L	1205091	5/26/20122012_MAY_Water an t//læ//i2f04 f25/26/2012TechLaw, I
131 mg/L	1205076	5/23/20122012_MAY_Water an t//lef/12042 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an t//le//i2042 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
8.65 ug/L	1205078	5/23/20122012_MAY_Water an t//le//i2042 5/22/2012TechLaw, I
0.958ug/L	1205078	5/23/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an t//le//i2042 5/22/2012TechLaw, I
3.31 ug/L	1205078	5/23/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
5.83 ug/L	1205078	5/23/20122012_MAY_Water an t//le//i2042 5/22/2012TechLaw, I
0.21 ug/L	1205078	5/23/20122012_MAY_Water an 6/3e5/120425/22/2012TechLaw, I
1.63 ug/L	1205078	5/23/20122012_MAY_Water an t//le//i2042 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an t//le//i2042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t//le//i2042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t//let/i2042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t//le//i2042 5/22/2012TechLaw, I
1.09 ug/L	1205073	5/29/20122012_MAY_Water an t//les/12042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
3.4 ug/L	1205073	5/29/20122012_MAY_Water an t//let/12042 5/22/2012TechLaw, I
22.2 ug/L	1205073	5/29/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
19.2 ug/L	1205073	5/29/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t//led/12042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t//let/12042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t//led/12042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t//led/i2042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t//led/12042 5/22/2012TechLaw, I
93.7ug/L	1205076	5/23/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I

ug/L	1205076	5/23/20122012_MAY_Water and/3ed/2042/5/22/2012TechLaw, I
47800 ug/L	1205076	5/23/20122012_MAY_Water and/3ed/2004:25/22/2012TechLaw, I
1190 ug/L	1205076	5/23/20122012_MAY_Water and/3ed/20425/22/2012TechLaw, I
2910 ug/L	1205076	5/23/20122012_MAY_Water and/3ed/2004:25/22/2012TechLaw, I
441 ug/L	1205076	5/23/20122012_MAY_Water and/3ed/20425/22/2012TechLaw, I
461ug/L	1205076	5/23/20122012_MAY_Water and/3ed/20425/22/2012TechLaw, I
1600 ug/L	1205076	5/23/20122012_MAY_Water and/3ed/20425/22/2012TechLaw, I
632 ug/L	1205076	5/23/20122012_MAY_Water an 5 /3 6 / 2042 5/22/2012TechLaw, I
230 ug/L	1205076	5/23/20122012_MAY_Water and/Sed/2004:25/22/2012TechLaw, I
1420 ug/L	1205073	5/29/20122012_MAY_Water and/Sed/2004:25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/36/20425/22/2012TechLaw, I
49500 ug/L	1205073	5/29/20122012_MAY_Water an 5 /3 6 / 1004 25/22/2012TechLaw, I
3320 ug/L	1205073	5/29/20122012_MAY_Water an 6/36/20425/22/2012TechLaw, I
3030 ug/L	1205073	5/29/20122012_MAY_Water an 5 /3 6 / 1004 25/22/2012TechLaw, I
478 ug/L	1205073	5/29/20122012_MAY_Water and/Sed/20425/22/2012TechLaw, I
544 ug/L	1205073	5/29/20122012_MAY_Water and/Sed/2004:25/22/2012TechLaw, I
1550 ug/L	1205073	5/29/20122012_MAY_Water an 5 /3 6 / 1204 25/22/2012TechLaw, I
631ug/L	1205073	5/29/20122012_MAY_Water an 8/36/2004 25/22/2012 TechLaw, I
257ug/L	1205073	5/29/20122012_MAY_Water an ʊ/ˌʃɜːɛd/izto4: 25/22/2012TechLaw, I
6.5 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an 8/3164/204265/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an t/ʃlæ/t͡z04:2 5/26/2012TechLaw, I
0.5 mg/L	1205091	5/26/20122012_MAY_Water an t/3ed/2042 5/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an t//le//i204 2/2/26/2012TechLaw, I
133 mg/L	1205091	5/26/20122012_MAY_Water an t//led/1204 25/26/2012TechLaw, I
35 mg/L	1205076	5/23/20122012_MAY_Water an ថ/រ៉ា ៩៧2 ០ 4ជិវ5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/រ៉ា ៩៧ <mark>៤៧៨</mark> 25/22/2012TechLaw, l
1.25 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/ប៊ុលម ែ25/22/2012TechLaw, l
23.4 ug/L	1205078	5/23/20122012_MAY_Water an ቨ/፯፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
2.6 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/ប៊ុលម ែ25/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/ប៊ុល ម៉ែ25/22/2012TechLaw, l
4.97 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/ប៊ុលម ែ25/22/2012TechLaw, l
185 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/ប៊ុល ម៉ែល5/22/2012TechLaw, I
76.9 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/វិល មិធិ5/22/2012TechLaw, I
3.84 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/វិល មិធិ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/វិល មិធិ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/វិល មិនិ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 5/365/1204 225/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩/ប៊ល់ ជំ25/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an 5/365/1204 225/22/2012TechLaw, I
9.75 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/ប៊ល់ ជំ25/22/2012TechLaw, I
34.3 ug/L	1205073	5/29/20122012_MAY_Water an 5/365/1204 25/22/2012TechLaw, I
2.39 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/ប៊ល់ ជំ25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 8/3165/1204225/22/2012 TechLaw, I
4.72 ug/L	1205073	5/29/20122012_MAY_Water and /sed/20425/22/2012TechLaw, I
178 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ ៨/2 5 /22/2012TechLaw, I

185 ug/L	1205073	5/29/20122012_MAY_Water and 15-2012/2012 TechLaw, I
3.63 ug/L	1205073	5/29/20122012_MAY_Water and 1/36/12042/5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and 1/36/12004 125/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and \$\frac{1}{3} \text{\$\frac{1}{2}} \text
ug/L	1205073	5/29/20122012_MAY_Water and 1/36/12012/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /3 6 20 20 22 20 12 TechLaw, I
2170 ug/L	1205076	5/23/20122012_MAY_Water and / 120425/22/2012 TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an ਰ/፯፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
10600 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៤ជុំ រិវាថ៌ ជំ 25/22/2012TechLaw, l
4180 ug/L	1205076	5/23/20122012_MAY_Water an ፀ/፯፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
2000 ug/L	1205076	5/23/20122012_MAY_Water an d/⊴ድታ/፤204 ፤25/22/2012TechLaw, I
223 ug/L	1205076	5/23/20122012_MAY_Water an ថ/រាក់្សារិវាមិរិ វិ5/22/2012TechLaw, l
553 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិ5/22/2012TechLaw, l
516 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៤ភ្នាំ2៧€ជំ 5/22/2012TechLaw, l
200 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ជុំ រិះវាថ៌ ជិះ5/22/2012TechLaw, l
704 ug/L	1205076	5/23/20122012_MAY_Water an d/Slex/1204 25/22/2012TechLaw, I
3180 ug/L	1205073	5/29/20122012_MAY_Water an ថ/S៤ភ្បាំ2ារ៌4ជិ 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
10900 ug/L	1205073	5/29/20122012_MAY_Water an d/Sleአ/፲204 25/22/2012TechLaw, I
7600 ug/L	1205073	5/29/20122012_MAY_Water an ፀ/፯፭፰/፲204 ፼25/22/2012TechLaw, I
2190 ug/L	1205073	5/29/20122012_MAY_Water an d/፯፫/ኒ፻፬ቂ ፫5/22/2012TechLaw, I
242 ug/L	1205073	5/29/20122012_MAY_Water an d/፯፭-፫/፲204 ፼25/22/2012TechLaw, I
914 ug/L	1205073	5/29/20122012_MAY_Water an d/፯፫/ኒ፻፬ቂ ፫5/22/2012TechLaw, I
503 ug/L	1205073	5/29/20122012_MAY_Water and /sec/2004265/22/2012 TechLaw, I
202 ug/L	1205073	5/29/20122012_MAY_Water an d/፯፰/፲፻፬ቂ ፰5/22/2012TechLaw, I
680 ug/L	1205073	5/29/20122012_MAY_Water and /set/2004 225/22/2012 TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an d/፯፰ሷ/፲፻፬ቂ ፫5/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and /set/2004 225/26/2012 TechLaw, I
0.1 mg/L	1205091	5/26/20122012_MAY_Water an ਰ/ସድታ/204 25/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and /sec/2004265/26/2012 TechLaw, I
67 mg/L	1205091	5/26/20122012_MAY_Water and /sec/12:04:25/26/2012 TechLaw, I
61 mg/L	1205076	5/23/20122012_MAY_Water an ថ/១៤ជុំ រិវាចំ ជុំ 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /sec/2004265/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /sec/2004:25/22/2012TechLaw, I
20.3 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤ជុំ រិវាចំ ជំ25/22/2012TechLaw, I
0.529 ug/L	1205078	5/23/20122012_MAY_Water and /sec/2004@5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /sec/2004:25/22/2012TechLaw, I
8.76 ug/L	1205078	5/23/20122012_MAY_Water and /sec/2004@5/22/2012TechLaw, I
31.1ug/L	1205078	5/23/20122012_MAY_Water and /Sec/1204225/22/2012TechLaw, I
26.3 ug/L	1205078	5/23/20122012_MAY_Water an 6/5165/12004025/22/2012TechLaw, I
5.39 ug/L	1205078	5/23/20122012_MAY_Water and /Slefy/1204025/22/2012TechLaw, I
0.579 ug/L	1205078	5/23/20122012_MAY_Water and Sec 201204 25/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and/Slex/i204@5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and/Sied/i204@5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and/Sled/i204@5/22/2012TechLaw, I
0/ -		-,,

ug/L	1205073	5/29/20122012_MAY_Water an 8/545/12042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រា គ្ វប្រាច់ជ ិ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំបែល4 ជិះ5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an t/3e5/i204 25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t/Set/1204 25/22/2012TechLaw, I
9.08 ug/L	1205073	5/29/20122012_MAY_Water an t//lef/i204 25/22/2012TechLaw, I
31.6 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩/ប៊ុល ម៉ា25/22/2012TechLaw, l
37.1ug/L	1205073	5/29/20122012_MAY_Water an t//lef/i204 2/5/22/2012TechLaw, I
5.17ug/L	1205073	5/29/20122012_MAY_Water an t//lef/1204 275/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t//læ//1204 275/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t/Set/1204 125/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t/Set/1204 125/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an t/Set/1204 125/22/2012TechLaw, I
2100 ug/L	1205076	5/23/20122012_MAY_Water and/Sed/2004:25/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water and/Set/1204125/22/2012TechLaw, I
18700 ug/L	1205076	5/23/20122012_MAY_Water and/Sed/2006:25/22/2012TechLaw, I
7260 ug/L	1205076	5/23/20122012_MAY_Water and/Sed/20425/22/2012TechLaw, I
3470 ug/L	1205076	5/23/20122012_MAY_Water and/Sed/2004:25/22/2012TechLaw, I
782 ug/L	1205076	5/23/20122012_MAY_Water and/Set/1204125/22/2012TechLaw, I
823 ug/L	1205076	5/23/20122012_MAY_Water and/Set/1204125/22/2012TechLaw, I
1230 ug/L	1205076	5/23/20122012_MAY_Water an 5/3£3/204 225/22/2012 TechLaw, I
274 ug/L	1205076	5/23/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
187 ug/L	1205076	5/23/20122012_MAY_Water an 5/3£3/204 225/22/2012 TechLaw, I
2320 ug/L	1205073	5/29/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 5/3£3/1204 125/22/2012 TechLaw, I
18500 ug/L	1205073	5/29/20122012_MAY_Water an 5/3£5/1204 225/22/2012 TechLaw, I
8520 ug/L	1205073	5/29/20122012_MAY_Water an 5/3£5/1204 225/22/2012 TechLaw, I
3520 ug/L	1205073	5/29/20122012_MAY_Water an 5/365/1204 225/22/2012 TechLaw, I
792 ug/L	1205073	5/29/20122012_MAY_Water an ፱/፯፷ታ/፲፻0ቂ ፫5/22/2012TechLaw, I
935 ug/L	1205073	5/29/20122012_MAY_Water an 8/365/1204 225/22/2012 TechLaw, I
1200 ug/L	1205073	5/29/20122012_MAY_Water an ਰ/፯፭፰/፲፻0ቂ ፫25/22/2012TechLaw, I
276 ug/L	1205073	5/29/20122012_MAY_Water an 8/365/1204 225/22/2012 TechLaw, I
183 ug/L	1205073	5/29/20122012_MAY_Water an ਰ/፯፭፰/፲፻፬ቂ ፰5/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an 8/3165/1204225/29/2012 TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an 8/3 £ 1204 2 5/26/2012 TechLaw, I
0.3 mg/L	1205091	5/26/20122012_MAY_Water an 8/365/1204 225/26/2012 TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an 8/3 £ 1204 2 5/26/2012 TechLaw, I
112 mg/L	1205091	5/26/20122012_MAY_Water an 8/3165/1204225/26/2012 TechLaw, I
534 mg/L	1205076	5/23/20122012_MAY_Water an 8/3 £ 1204 2 5/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 5/365/1204 225/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 5/365/1204 225/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 8/365/1204 225/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 8/3 6 1204 2 5/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 8/3165/1204225/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/រា ៤ វាជាវិ ជិវិទី/22/2012TechLaw, I

ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩ជុំប្រាំងជ ិ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩ភ្/បា ត់ជិះ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩ជុំប្រាំងជ ិ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩ភូបិក្ខាម័ ជ្ជ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 6/Sled/120412 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩ភូបិក្ខាម័ ជ្ជ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៩ជុំប្រាំងជ ិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ភូបិក្ខាមិល្ 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំប្រាំង ជិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ភូបិក្ខា៩ឆ្ន 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ 2:04ខ 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ភូបិក្ខា៩ឆ្ន 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំប្រាំងជ ិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ភូបិក្ខាមិល្ 5/22/2012TechLaw, I
2.69 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ 2:04ខ 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ភូបិក្ខាមិល្ 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំប្រាំងជ ិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧2042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ 2:042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧2042 5/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ជុំ 2:04ខ 5/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៤៧/រិ៤១ 125/22/2012TechLaw, I
203000 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ជុំប្រាំងជ ិ5/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៤៧/រិ៤១ 125/22/2012TechLaw, I
6260 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ភូបិក្ខាម័ ជ្ជ5/22/2012TechLaw, I
622 ug/L	1205076	5/23/20122012_MAY_Water and /sled/120425/22/2012 TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ជុំ រិវាចំង ជិ្ស5/22/2012TechLaw, I
5710 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៤/ប៉ះលិម ជិ5/22/2012TechLaw, l
4540 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ជុំ រិវាចំង ជិ្ស5/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៤/ប៉ះលិម ជិ5/22/2012TechLaw, l
541 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧2042 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ (2:04ជ 25/22/2012 TechLaw, I
208000 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧2042 5/22/2012TechLaw, I
2680 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ (2:04:2 5/22/2012 TechLaw, I
6500 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ភូបិក្ខាមិល្ 5/22/2012TechLaw, I
668 ug/L	1205073	5/29/20122012_MAY_Water an 6/3£d/12042 5/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ភូបិក្ខាមិល្ 5/22/2012TechLaw, I
5820 ug/L	1205073	5/29/20122012_MAY_Water an 6/3£d/12042 5/22/2012TechLaw, I
4580 ug/L	1205073	5/29/20122012_MAY_Water an 6/Sled/120412 5/22/2012 TechLaw, I
115 ug/L	1205073	5/29/20122012_MAY_Water an d/Sled/120412 5/22/2012TechLaw, I
71 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an d/Sled/1204 25/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an 6/Sed/2004:2 5/26/2012TechLaw, I
1mg/L	1205091	5/26/20122012_MAY_Water and /Sec/1204225/26/2012 TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an ថ/១៩ជុំប្រាំងជ ិះ5/26/2012TechLaw, l
466 mg/L	1205091	5/26/20122012_MAY_Water an ថ/១៩ជុំ រិះ្តាម៌ជិ ះ5/26/2012TechLaw, l

38 mg/L	1205075	5/23/20122012_MAY_Water and /sec/2004&5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /3 £ 1/204 £ 25/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
8.52 ug/L	1205077	5/23/20122012_MAY_Water an ፤/፯ፏሪ/᠒ዕቂ
1.47 ug/L	1205077	5/23/20122012_MAY_Water and /sec/2004:25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sec/200425/22/2012TechLaw, I
1.57 ug/L	1205077	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
78.6 ug/L	1205077	5/23/20122012_MAY_Water and /\$460/120425/22/2012TechLaw, I
0.895 ug/L	1205077	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
1.24 ug/L	1205077	5/23/20122012_MAY_Water and /\$460/1204625/22/2012TechLaw, I
0.52 ug/L	1205077	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$460/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /\$460/1204625/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Succ/1204265/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Succ/12/04:25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
1.58 ug/L	1205072	5/29/20122012_MAY_Water and /Succ/1204265/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Succeit 25/22/2012 TechLaw, I
1.53 ug/L	1205072	5/29/20122012_MAY_Water and /Succ/1204125/22/2012TechLaw, I
78.4 ug/L	1205072	5/29/20122012_MAY_Water and /Sec/2012/2012 TechLaw, I
2.85 ug/L	1205072	5/29/20122012_MAY_Water and /Succ/2004 225/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Sec/2004@5/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Succ/1204125/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water and /Succitation /Su
ug/L	1205072	5/29/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ug/L	1205072	5/29/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
720 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ug/L	1205075	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
12200 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
177 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1760 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 20 20 20 20 12 TechLaw, I
158 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 20 20 20 20 12 TechLaw, I
317 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 20 20 20 20 12 TechLaw, I
982 ug/L	1205075	5/23/20122012_MAY_Water and /3 6 20 20 22 20 12 TechLaw, I
91.8ug/L	1205075	5/23/20122012_MAY_Water and /3 6 20 20 22 20 12 TechLaw, I
377 ug/L	1205075	5/23/20122012_MAY_Water an d/፯ፏለ ፤ 201 25/22/2012TechLaw, I
886 ug/L	1205072	5/29/20122012_MAY_Water and /3 6 20 20 20 20 12 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/፯ፏለ ፤ 2012 5/22/2012TechLaw, I
12300 ug/L	1205072	5/29/20122012_MAY_Water and /3e6/2004:25/22/2012TechLaw, I
903 ug/L	1205072	5/29/20122012_MAY_Water and /3 6 20 20 22 20 12 TechLaw, I
1790 ug/L	1205072	5/29/20122012_MAY_Water and /360/200425/22/2012TechLaw, I
159 ug/L	1205072	5/29/20122012_MAY_Water and /3 6 20 20 20 20 20 20 20 20 20 20 20 20 20
382 ug/L	1205072	5/29/20122012_MAY_Water and /3 6 20 20 20 20 20 20 20 20 20 20 20 20 20
941 ug/L	1205072	5/29/20122012_MAY_Water and /sec/1204225/22/2012TechLaw, I

91.2 ug/L	1205072	5/29/20122012_MAY_Water and /sled/1204125/22/2012 TechLaw, I
368 ug/L	1205072	5/29/20122012_MAY_Water and /sled/20125/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and/Sec/120425/29/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an 6/5166/1206125/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water and /sec/120425/25/2012 TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an 6/5166/1206125/25/2012TechLaw, I
43.5 mg/L	1205091	5/25/20122012_MAY_Water and /sled/20425/25/2012TechLaw, I
1020 mg/L	1205075	5/23/20122012_MAY_Water and /sleft/1204125/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an 6/546/12064125/22/2012 TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sec/1204225/22/2012TechLaw, I
57.1ug/L	1205077	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sec/1204225/22/2012TechLaw, I
75.2 ug/L	1205077	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
3800 ug/L	1205077	5/23/20122012_MAY_Water an d/%6d/i204 225/22/2012TechLaw, I
14.9 ug/L	1205077	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
39.7 ug/L	1205077	5/23/20122012_MAY_Water and/\$e6/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/%6d/i206 25/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water and /sec/12042/5/22/2012TechLaw, I
ug/L	1205077	5/23/20122012_MAY_Water an d/stact/i204 225/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/36d/i204 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/stact/i204 225/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/stact/201 25/22/2012TechLaw, I
56.4 ug/L	1205072	5/29/20122012_MAY_Water an d/stact/i204 125/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/slea/i2t0et i25/22/2012TechLaw, I
74.1 ug/L	1205072	5/29/20122012_MAY_Water an ਰ/፯፭፰/፲፻ዕቂ ፰5/22/2012TechLaw, I
3730 ug/L	1205072	5/29/20122012_MAY_Water an d/slæ/i204 25/22/2012TechLaw, I
15.1 ug/L	1205072	5/29/20122012_MAY_Water an ਰ/፯፭፭/፲20ቂ ፰5/22/2012TechLaw, I
37.3 ug/L	1205072	5/29/20122012_MAY_Water and/\$&\$\frac{1}{2004}\textit{12}5/22/2012TechLaw, I
ug/L	1205072	5/29/2012 2012 _MAY _ Water an ፱/፯៤៨/፲፻០ቂ ፲፰5/22/2012 TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an d/slæ/i2t0et i25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ថ/១៤៨/ប៊ូវ១៩ ជិ:5/22/2012TechLaw, l
ug/L	1205072	5/29/20122012_MAY_Water an d/slea/1204 125/22/2012TechLaw, I
21000 ug/L	1205075	5/23/20122012_MAY_Water an d/slea/1204 125/22/2012TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water an d/slea/1204 25/22/2012TechLaw, I
373000 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/បិល៩ ជិ:5/22/2012TechLaw, l
46800 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤៨/ប៊ូវ១៩ ជិ:5/22/2012TechLaw, I
22100 ug/L	1205075	5/23/20122012_MAY_Water an d/slea/2004 25/22/2012TechLaw, I
26000 ug/L	1205075	5/23/20122012_MAY_Water an 5/366/1204 25/22/2012 TechLaw, I
ug/L	1205075	5/23/20122012_MAY_Water an 5/36 6/121041225/22/2012 TechLaw, I
5190 ug/L	1205075	5/23/20122012_MAY_Water and /sled/1204125/22/2012 TechLaw, I
6220 ug/L	1205075	5/23/20122012_MAY_Water and /Sleft/1204125/22/2012 TechLaw, I
19100 ug/L	1205075	5/23/20122012_MAY_Water and /sleft/1204125/22/2012 TechLaw, I
21200 ug/L	1205072	5/29/20122012_MAY_Water and /sled/1204125/22/2012 TechLaw, I

ug/L		1205072	5/29/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
378000 ug/L		1205072	5/29/2012 2012 MAY_Water and /Set/120425/22/2012 TechLaw, I
50300 ug/L		1205072	5/29/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
22200 ug/L		1205072	5/29/2012 2012 MAY_Water and Sec 12:06:25/22/2012 TechLaw, I
26900 ug/L		1205072	5/29/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L		1205072	5/29/2012 2012_MAY_Water and /Sec/1204@5/22/2012 TechLaw, I
5080 ug/L		1205072	5/29/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
6280 ug/L		1205072	5/29/20122012_MAY_Water and /Slect/1204.25/22/2012TechLaw, I
19700 ug/L		1205072	5/29/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
_	CO3 / L	1205093	5/29/20122012_MAY_Water and /Sec/120425/29/2012TechLaw, I
mg/L	•	1205091	5/25/20122012_MAY_Water and /Sec/1204@5/25/2012TechLaw, I
6.7 mg/L		1205091	5/25/2012 2012 MAY Water and Sec 25/25/2012 TechLaw, I
mg/L		1205091	5/25/20122012_MAY_Water and /Sec/12042:5/25/2012TechLaw, I
1350 mg/L		1205091	5/25/2012 2012 MAY Water and Sec 25/25/2012 TechLaw, I
44 mg/L		1205075	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L		1205077	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L		1205077	5/23/20122012_MAY_Water and /Sec/1204@25/22/2012TechLaw, I
16 ug/L		1205077	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
5.07 ug/L		1205077	5/23/2012 2012_MAY_Water and /Sec/1204@5/22/2012 TechLaw, I
ug/L		1205077	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
0.412 ug/L		1205077	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
141 ug/L		1205077	5/23/2012 2012_MAY_Water and /Sec/1204@5/22/2012 TechLaw, I
6.63 ug/L		1205077	5/23/20122012_MAY_Water and /Sec/1204t25/22/2012TechLaw, I
1.37 ug/L		1205077	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
0.5 ug/L		1205077	5/23/20122012_MAY_Water and /Sec/1204t25/22/2012TechLaw, I
ug/L		1205077	5/23/20122012_MAY_Water and /Sec/1204@5/22/2012TechLaw, I
ug/L		1205077	5/23/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
ug/L		1205077	5/23/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
ug/L		1205072	5/29/20122012_MAY_Water and /Sec/1204t25/22/2012TechLaw, I
ug/L		1205072	5/29/20122012_MAY_Water and /sac/2004@5/22/2012TechLaw, I
ug/L		1205072	5/29/20122012_MAY_Water and /Sec/1204t25/22/2012TechLaw, I
5.26 ug/L		1205072	5/29/20122012_MAY_Water and /sec/2004@5/22/2012TechLaw, I
ug/L		1205072	5/29/20122012_MAY_Water and /Sec/22012TechLaw, I
ug/L		1205072	5/29/20122012_MAY_Water and /sec/2004@5/22/2012TechLaw, I
148 ug/L		1205072	5/29/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
12 ug/L		1205072	5/29/20122012_MAY_Water and /sec/2004@5/22/2012TechLaw, I
ug/L		1205072	5/29/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
ug/L		1205072	5/29/20122012_MAY_Water and /Sec/22012TechLaw, I
ug/L		1205072	5/29/20122012_MAY_Water and /3@d/2004@5/22/2012TechLaw, I
ug/L		1205072	5/29/20122012_MAY_Water and /Sec/22012TechLaw, I
ug/L		1205072	5/29/20122012_MAY_Water and/Sec/22012TechLaw, I
425 ug/L		1205075	5/23/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
ug/L		1205075	5/23/20122012_MAY_Water and /\$460/1204625/22/2012TechLaw, I
14900 ug/L		1205075	5/23/20122012_MAY_Water an ថ/១៤ជាវិបាល់ជិ 5/22/2012TechLaw, I
132 ug/L		1205075	5/23/20122012_MAY_Water and /3@d/2004@25/22/2012TechLaw, I

1700 ug/L	1205075	5/23/20122012_MAY_Water an 5/3&d/204 2/5/22/2012TechLaw, I
378 ug/L	1205075	5/23/20122012_MAY_Water an ថ/១៤/បែល 4ជ:5/22/2012TechLaw, I
322 ug/L	1205075	5/23/20122012_MAY_Water an 5/3&/1004
614 ug/L	1205075	5/23/20122012_MAY_Water an 5 /3 6 6/1204225/22/2012TechLaw, I
119 ug/L	1205075	5/23/20122012_MAY_Water an t/3æ/ïn 4æ5/22/2012TechLaw, I
1170 ug/L	1205075	5/23/20122012_MAY_Water an t/3æ/\vection 4@5/22/2012TechLaw, I
759 ug/L	1205072	5/29/20122012_MAY_Water an t/3æ/ïn4 25/22/2012TechLaw, I
ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/22/2012TechLaw, I
14900 ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/22/2012TechLaw, I
591ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/22/2012TechLaw, I
1730 ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/22/2012TechLaw, I
384 ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/22/2012TechLaw, I
359 ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/22/2012TechLaw, I
551ug/L	1205072	5/29/20122012_MAY_Water an 5 /3 66/1206 25/22/2012TechLaw, I
118 ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏሲ/ፒብ ፋ <mark>2</mark> 5/22/2012TechLaw, l
1120 ug/L	1205072	5/29/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ 25/22/2012 TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ቨ/፯ፏሲ/ፒብ ፋ <mark>2</mark> 5/29/2012TechLaw, l
mg/L	1205091	5/25/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/25/2012TechLaw, I
0.2 mg/L	1205091	5/25/20122012_MAY_Water an t/3æ/\r04 25/25/2012TechLaw, I
mg/L	1205091	5/25/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/25/2012TechLaw, I
44.5 mg/L	1205091	5/25/20122012_MAY_Water an ቨ/፯ፏሲ/ፒብ ፋ <i>፬</i> 5/25/2012TechLaw, I
58 mg/L	1205087	5/25/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ቨ/፯ፏሲ/ፒብ ፋ <mark>2</mark> 5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an 5 /3 66/1206 25/24/2012TechLaw, I
13.5 ug/L	1205088	5/25/20122012_MAY_Water an ቨ/፯ፏሲ/ፒብ ፋ <mark>2</mark> 5/24/2012TechLaw, l
5.58 ug/L	1205088	5/25/20122012_MAY_Water an 5 /3 66/1206 25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/24/2012TechLaw, I
0.512 ug/L	1205088	5/25/20122012_MAY_Water an 5 /3 66/1204 25/24/2012TechLaw, I
102 ug/L	1205088	5/25/20122012_MAY_Water an 5 /3 6 6/1204225/24/2012TechLaw, I
6.98 ug/L	1205088	5/25/20122012_MAY_Water an d/3&d/204 225/24/2012TechLaw, I
2.06 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤/បែល 4ជ:5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 5/3&/\tao4 \$25/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 5 /3 6 6/1204225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an d/3&d/204 225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ቨ/፯ፏሪ/ፒብ ፋ <i>፬</i> 5/24/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an d/3&d/204 225/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an d/3&/\tan4 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an d/3&/\tan4 25/22/2012TechLaw, I
5.75 ug/L	1205074	5/30/20122012_MAY_Water and/3æ/jin4a25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 5 /3 6 6 /1204 25/22/2012TechLaw, I
0.668 ug/L	1205074	5/30/20122012_MAY_Water an ថ/រ៤៤/បែល 4ជិះ5/22/2012TechLaw, l
119 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤/ប៊ែល 4ជិះ5/22/2012TechLaw, l
13.4 ug/L	1205074	5/30/20122012_MAY_Water an t/3æ/\004 265/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an d/3&/\tan4 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤/វិលាំ ជិវ5/22/2012TechLaw, l

ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤៨/រិវា៤១ 5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤៨/រិវាមិន 5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤៨/រិវាមិន 5/22/2012TechLaw, I
833 ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤៨/៤០៤៤ 5/24/2012TechLaw, l
ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤៨/៤០៤៤ 5/24/2012TechLaw, l
19400 ug/L	1205087	5/25/20122012_MAY_Water an ፱/፯៤៨/፲፻ ፬ቂ፬5/24/2012TechLaw, I
109 ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤៨/៤០៤៤ 5/24/2012TechLaw, l
2370 ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤៨/៤០៤៤ 5/24/2012TechLaw, l
1080 ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤៨/៤០៤៤ 5/24/2012TechLaw, l
382 ug/L	1205087	5/25/20122012_MAY_Water an ፱/፯៤៨/፲፻፬ቂ ፫5/24/2012TechLaw, I
732 ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤៨/រិលម៌ ជិ5/24/2012TechLaw, l
134 ug/L	1205087	5/25/20122012_MAY_Water an ፱/፯៤៨/፲፻០ ቂ ፫5/24/2012 TechLaw, I
1520 ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤៧ (204 ជិ5/24/2012TechLaw, l
1080 ug/L	1205074	5/30/2012 2012 _MAY _Water an ፱/፯៤፰/፲፻០ቂ ፫5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an t/5læ/1204 25/22/2012TechLaw, I
19000 ug/L	1205074	5/30/20122012_MAY_Water an E/Sleft/204 25/22/2012TechLaw, I
557ug/L	1205074	5/30/20122012_MAY_Water an t/5læ/1204 25/22/2012TechLaw, I
2370 ug/L	1205074	5/30/20122012_MAY_Water an E/Sleft/204 25/22/2012TechLaw, I
1100 ug/L	1205074	5/30/20122012_MAY_Water an t/5læ/1204 25/22/2012TechLaw, I
415 ug/L	1205074	5/30/20122012_MAY_Water an t//sc//i204 25/22/2012TechLaw, I
652 ug/L	1205074	5/30/20122012_MAY_Water an t/ʃæ/j͡z04 æ5/22/2012TechLaw, l
135 ug/L	1205074	5/30/20122012_MAY_Water an 5/36d/1206 11225/22/2012TechLaw, I
1480 ug/L	1205074	5/30/20122012_MAY_Water an E/Slea/1206 £125/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an 5/36d/1204 1225/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water an E/Slea/1206 41225/29/2012TechLaw, I
0.4 mg/L	1205091	5/29/20122012_MAY_Water an 6/36d/i206 1225/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water an E/Slea/1206 41225/29/2012TechLaw, I
64.2 mg/L	1205091	5/29/20122012_MAY_Water an 6/36d/i206 1225/29/2012TechLaw, I
86 mg/L	1205087	5/25/20122012_MAY_Water an 6/3년/2012 76125/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 6/3£d/i206 £25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 6/3£d/i206 £25/24/2012TechLaw, I
15.5 ug/L	1205088	5/25/20122012_MAY_Water an 6/3£5/206 25/24/2012TechLaw, I
0.764 ug/L	1205088	5/25/20122012_MAY_Water an 6/3£d/i206 £25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 6/3£4/204 25/24/2012TechLaw, I
1.43 ug/L	1205088	5/25/20122012_MAY_Water an 6/3£5/206£ 25/24/2012TechLaw, I
3.59 ug/L	1205088	5/25/20122012_MAY_Water an 6/3£5/206 25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ភ/2042 5/24/2012TechLaw, I
0.661ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ជាវិបាំងជិ 5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ភ/2042 5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ភ/2042 5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 6/3£5/1204 £25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ជាវិបា មិធិ5/24/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 8/\$\frac{1}{206}\frac{1}{2}2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំ ៤០៨ ៤5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an 8/545/1204225/22/2012TechLaw, I
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0.968 ug/L	1205074	5/30/20122012_MAY_Water an t/3£/i204 &5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/3ed/20127echLaw, I
1.65 ug/L	1205074	5/30/20122012_MAY_Water an 5 /3 6 / 2042 5/22/2012TechLaw, I
11.3 ug/L	1205074	5/30/20122012_MAY_Water an 5 /3 6 / 2042 5/22/2012TechLaw, I
3.7 ug/L	1205074	5/30/20122012_MAY_Water an 6/36/204@5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 8/36/204@5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/3 6/201272/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 5/3 6 /204 £5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 8/36/20127012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 8/36/20127625/22/2012TechLaw, I
32 ug/L	1205087	5/25/20122012_MAY_Water an 6/3e5/12042 5/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 8/36 /20125/24/2012TechLaw, I
30700 ug/L	1205087	5/25/20122012_MAY_Water an t/3e d/20425/24/2012TechLaw, I
665 ug/L	1205087	5/25/20122012_MAY_Water an t//le//i2042 5/24/2012TechLaw, I
2340 ug/L	1205087	5/25/20122012_MAY_Water an t/sles/i2t04: 25/24/2012TechLaw, I
483 ug/L	1205087	5/25/20122012_MAY_Water an t//les/12642 5/24/2012TechLaw, I
471 ug/L	1205087	5/25/20122012_MAY_Water an t/sles/i2t04: 25/24/2012TechLaw, I
1570 ug/L	1205087	5/25/20122012_MAY_Water an t/sles/12f04 2f5/24/2012TechLaw, I
313 ug/L	1205087	5/25/20122012_MAY_Water an ti/sles/1264 25/24/2012TechLaw, I
278 ug/L	1205087	5/25/20122012_MAY_Water an ቨ/፯፰/፲፻በ ቂ 25/24/2012 TechLaw, I
687 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊កា មិធិ:5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/រ៉ា៩/ប៉ាល់ ជិះ5/22/2012TechLaw, l
30400 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុលិម៌ ជិះ5/22/2012TechLaw, l
1270 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុល៌4 ជិះ5/22/2012TechLaw, l
2350 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុលិម៌ ជិះ5/22/2012TechLaw, l
490 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/វិវាចិង 25/22/2012TechLaw, l
500 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/វិលាំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ
1540 ug/L	1205074	5/30/20122012_MAY_Water an d/3e5/1204 2/5/22/2012TechLaw, I
316 ug/L	1205074	5/30/20122012_MAY_Water an d/3e5/1204 225/22/2012TechLaw, I
288 ug/L	1205074	5/30/20122012_MAY_Water an d/3e5/1204 2/5/22/2012TechLaw, I
18.1 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/១៩/វិលាំង 25/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៩/ប៊ល់ ជិស់5/29/2012TechLaw, I
0.3 mg/L	1205091	5/29/20122012_MAY_Water an 5/3&/204 25/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៩/ប៊ល់ ជំ25/29/2012TechLaw, I
73.5 mg/L	1205091	5/29/20122012_MAY_Water an ፱/፯፭፰/፲፬ 04
87 mg/L	1205087	5/25/20122012_MAY_Water an 8/365/1204 25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 8/365/1204 25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 8/365/1204025/24/2012TechLaw, I
15.9 ug/L	1205088	5/25/20122012_MAY_Water an 6/3632042 5/24/2012TechLaw, I
0.806 ug/L	1205088	5/25/20122012_MAY_Water an 8/36/2004 25/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 8/3 6/2004:25/24/2012TechLaw, I
1.44 ug/L	1205088	5/25/20122012_MAY_Water and /sles/120425/24/2012TechLaw, I
3.56 ug/L	1205088	5/25/20122012_MAY_Water and /sles/120425/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /set/120425/24/2012TechLaw, I
0.686 ug/L	1205088	5/25/20122012_MAY_Water an 6/345/1264265/24/2012 TechLaw, I

ug/L 1205088 5/25/20 ug/L 1205088 5/25/20 ug/L 1205088 5/25/20 ug/L 1205074 5/30/20 ug/L 1205074 5/30/20	2122012_MAY_Water and / Sie / 1204 225/24/2012 TechLaw, I 2122012_MAY_Water and / Sie / 1204 225/24/2012 TechLaw, I 2122012_MAY_Water and / Sie / 1204 225/24/2012 TechLaw, I 2122012_MAY_Water and / Sie / 1204 225/24/2012 TechLaw, I 2122012_MAY_Water and / Sie / 1204 225/22/2012 TechLaw, I 2122012_MAY_Water and / 1204 225/22/2012 TechL
ug/L 1205088 5/25/20 ug/L 1205088 5/25/20 ug/L 1205074 5/30/20 ug/L 1205074 5/30/20	0122012_MAY_Water an ថ/១៩ ជុំប្រសិម្បិជិក្សិក្សិក្សិក្សិក្សិក្សិក្សិក្សិក្សិក្ស
ug/L 1205088 5/25/20 ug/L 1205074 5/30/20 ug/L 1205074 5/30/20	0122012_MAY_Water an ថ/១៤៩/ប៊ុល មិធិ5/24/2012TechLaw, l 0122012_MAY_Water an ថ/១៤៩/ប៊ុល មិធិ5/22/2012TechLaw, l 0122012_MAY_Water an ថ/១៤៩/ប៊ុល មិធិ5/22/2012TechLaw, l 0122012_MAY_Water an ថ/១៤៩/ប៊ុល មិធិ5/22/2012TechLaw, l
ug/L 1205074 5/30/20 ug/L 1205074 5/30/20	0122012_MAY_Water an ថ/១៩ជាវិលមឺជា 5/22/2012TechLaw, l 0122012_MAY_Water an ថ/១៩ជាវិលមឺជា 5/22/2012TechLaw, l 0122012_MAY_Water an ថ/១៩ជាវិលមឺជា 5/22/2012TechLaw, l 0122012_MAY_Water an ថ/១៩ជាវិលមឺជា 5/22/2012TechLaw, l
ug/L 1205074 5/30/20	0122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, l 0122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, l 0122012_MAY_Water an ថ/១៩/ប៊ុល មិធិ5/22/2012TechLaw, l
_	0122012_MAY_Water an ថ/១៤៧ប៊ាល់ ជិះ5/22/2012TechLaw, l 0122012_MAY_Water an ថ/១៤៧ប៊ុស (25/22/2012TechLaw, l
ug/L 1205074 5/30/20	0122012_MAY_Water an ថ/១៤%ប្រាំង ជិ5/22/2012TechLaw, l
0.827 ug/L 1205074 5/30/20	1122012 MAY Water and (954)06485/22/2012 Techlaw L
ug/L 1205074 5/30/20	122012_IVIA1_VVater and/legizber2/22/2012 recitew, r
1.65 ug/L 1205074 5/30/20	0122012_MAY_Water an 6/36 4/12104125/22/2012TechLaw, I
11.8 ug/L 1205074 5/30/20	0122012_MAY_Water an ថ/នា ៩ជុំ <mark>វិរាជម</mark> ិនិ5/22/2012TechLaw, l
3.96 ug/L 1205074 5/30/20	0122012_MAY_Water an 6/5le5/1204 265/22/2012TechLaw, I
ug/L 1205074 5/30/20	0122012_MAY_Water and /Sies/12004125/22/2012 TechLaw, I
ug/L 1205074 5/30/20	0122012_MAY_Water an ថ/នា ភ្ជា រិល៌៖ ជិះ5/22/2012TechLaw, l
ug/L 1205074 5/30/20	0122012_MAY_Water and /SEA 120425/22/2012 TechLaw, I
ug/L 1205074 5/30/20	0122012_MAY_Water and /SEA/1204125/22/2012 TechLaw, I
ug/L 1205074 5/30/20	0122012_MAY_Water an ថ/១៩ជុំប្រាំង ជិះ5/22/2012TechLaw, l
32.1 ug/L 1205087 5/25/20	0122012_MAY_Water an ថ/១៤៧៤០ 4ជិ5/24/2012TechLaw, l
ug/L 1205087 5/25/20	0122012_MAY_Water an ව්/යුදුරුවරණ 25/24/2012 TechLaw, I
31200 ug/L 1205087 5/25/20	0122012_MAY_Water and /Sied/120041275/24/2012TechLaw, I
_	0122012_MAY_Water and /Sied/1204125/24/2012TechLaw, I
	0122012_MAY_Water and /Sies/12004 125/24/2012 TechLaw, I
-	0122012_MAY_Water and /Sied/1204125/24/2012TechLaw, I
	0122012_MAY_Water an ថ/១៤៧៤០ ៩៨5/24/2012TechLaw, l
	0122012_MAY_Water and /Sied/1204125/24/2012TechLaw, I
-	0122012_MAY_Water and /36/200625/24/2012 TechLaw, I
	0122012_MAY_Water and /3년 2012 TechLaw, I
	122012_MAY_Water and / Stext/1204125/22/2012 TechLaw, I
-	0122012_MAY_Water and /3년 2012 TechLaw, I
-	0122012_MAY_Water and /364/12004 125/22/2012 TechLaw, I
-	0122012_MAY_Water and /Sec/1204275/22/2012TechLaw, I
_	0122012_MAY_Water and /3 & 204 22/2012 TechLaw, I
-	0122012_MAY_Water and /3 & 204 22/2012 TechLaw, I
_	0122012_MAY_Water and /3 & 204 22/2012 TechLaw, I
-	0122012_MAY_Water and /Sied/12004125/22/2012TechLaw, I
_	0122012_MAY_Water and /364/020425/22/2012TechLaw, I
_	0122012_MAY_Water and /Sied/12004125/22/2012TechLaw, I
-	0122012_MAY_Water and 156-01206-025/29/2012TechLaw, I
_	0122012_MAY_Water and 156-012004 225/29/2012 TechLaw, I
_	0122012_MAY_Water and 5 201204 2012 TechLaw, I
_	0122012_MAY_Water and \$\frac{1}{36}\frac{1}{3204}\frac{1}{25}\frac
-	0122012_MAY_Water and \$\frac{1}{36}\frac{1}{204}\frac{2}{25}\frac{2}{29}\frac{2}{2012}TechLaw, I
_	0122012_MAY_Water and \$\frac{1}{36}\frac{1}{3204}\frac{1}{2}5/24/2012TechLaw,
-	0122012_MAY_Water and \$\frac{1}{36}\frac{1}{30}\frac{1}{36}\frac{1}{3}1
ug/L 1205088 5/25/20	0122012_MAY_Water an d/slet/1204 265/24/2012TechLaw, I

16.2 ug/L	1205088	5/25/20122012_MAY_Water and /3 6 120 125/24/2012 TechLaw, I
0.872 ug/L	1205088	5/25/20122012_MAY_Water and /3 6 12 25/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and 15-5/25/20127echLaw, I
1.5 ug/L	1205088	5/25/20122012_MAY_Water and 1/36/120425/24/2012TechLaw, I
3.53 ug/L	1205088	5/25/20122012_MAY_Water and 1/36/1201276/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /3 6 20 20 20 20 20 20 20 20 20 20 20 20 20
0.791ug/L	1205088	5/25/20122012_MAY_Water and / 120425/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/រាក់ជាំរបាំម ជិ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ជុំប្រាំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ
ug/L	1205088	5/25/20122012_MAY_Water an 6/3£%/i204 £25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an d/፯፭-፫/፲204 ፲25/24/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/នាក់ជាំរិវាចំជាំ 5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ភ្នាំ2ារាំង និ5/22/2012TechLaw, l
1.07 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ខំ 25/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an d/Slec/1204 265/22/2012TechLaw, I
1.64 ug/L	1205074	5/30/20122012_MAY_Water an 6/Slex/12004 125/22/2012 TechLaw, I
11.8 ug/L	1205074	5/30/20122012_MAY_Water an 6/Sec/1204265/22/2012TechLaw, I
4.44 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sied/120425/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sec/2004265/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/2004265/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sles/120425/22/2012 TechLaw, I
33.3 ug/L	1205087	5/25/20122012_MAY_Water and /sles/120425/24/2012 TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water and /sec/220125/24/2012TechLaw, I
31000 ug/L	1205087	5/25/20122012_MAY_Water and /sles/120425/24/2012 TechLaw, I
659 ug/L	1205087	5/25/20122012_MAY_Water and /sec/2004@5/24/2012 TechLaw, I
2360 ug/L	1205087	5/25/20122012_MAY_Water and /sles/120425/24/2012 TechLaw, I
486 ug/L	1205087	5/25/20122012_MAY_Water and /sec/2004@5/24/2012 TechLaw, I
480 ug/L	1205087	5/25/20122012_MAY_Water and /sec/2004225/24/2012 TechLaw, I
1590 ug/L	1205087	5/25/20122012_MAY_Water and /set/2004:25/24/2012 TechLaw, I
316 ug/L	1205087	5/25/20122012_MAY_Water and /sec/2204/2012TechLaw, I
282 ug/L	1205087	5/25/20122012_MAY_Water and /set/2004:25/24/2012 TechLaw, I
709 ug/L	1205074	5/30/20122012_MAY_Water and /sec/220127echLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/220425/22/2012TechLaw, I
31200 ug/L	1205074	5/30/20122012_MAY_Water and /sec/220127echLaw, I
1330 ug/L	1205074	5/30/20122012_MAY_Water and /sec/220425/22/2012TechLaw, I
2390 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
504 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204225/22/2012 TechLaw, I
509 ug/L	1205074	5/30/20122012_MAY_Water and Sec 2012 TechLaw, I
1560 ug/L	1205074	5/30/20122012_MAY_Water and Sec/1204025/22/2012TechLaw, I
324 ug/L	1205074	5/30/20122012_MAY_Water and Sec/120425/22/2012TechLaw, I
293 ug/L	1205074	5/30/20122012_MAY_Water and Sec 20120425/22/2012TechLaw, I
15.9 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and Sec/1204025/29/2012TechLaw, I
,		

mg/L	1205091	5/29/20122012_MAY_Water and /sec/2204265/29/2012TechLaw, I
0.2 mg/L	1205091	5/29/20122012_MAY_Water and /Sec/220425/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water and /Sec/220425/29/2012TechLaw, I
73.8 mg/L	1205091	5/29/20122012_MAY_Water and /១៩ជុំប្រាំងជិ5/29/2012TechLaw, I
87 mg/L	1205087	5/25/20122012_MAY_Water and /sies/iznoe 25/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /slex/i204@25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /slex/i204@5/24/2012TechLaw, I
16 ug/L	1205088	5/25/20122012_MAY_Water and /slex/i204i25/24/2012TechLaw, I
0.888 ug/L	1205088	5/25/20122012_MAY_Water and /sies/izneiz5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /slex/izn04i25/24/2012TechLaw, I
1.48 ug/L	1205088	5/25/20122012_MAY_Water an ថ/រាក់ជាវិលិសិ ជិ5/24/2012TechLaw, I
3.49 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤៧៤៤ ៤5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩ជុំ រិវា១៩ជ ិ5/24/2012TechLaw, l
0.702 ug/L	1205088	5/25/20122012_MAY_Water an ថ/នា ៩ជុំ <mark>វិរាជា</mark> មិលិ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ជាវិជាមិលិ 5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water and /Set/120425/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /Set/120425/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /\$465/12604125/24/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /set/120425/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំប្រាំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ
0.79 ug/L	1205074	5/30/20122012_MAY_Water and /sec/22012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំប្រាំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ
1.76 ug/L	1205074	5/30/20122012_MAY_Water and /sec/2004 a 5/22/2012 TechLaw, I
12.3 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/2004 at 5/22/2012 TechLaw, I
4.23 ug/L	1205074	5/30/20122012_MAY_Water and /sec/22012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំប្រិចំជុំ 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/2004 a 5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sec/2004 at 5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sec/22012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sec/2004 at 5/22/2012 TechLaw, I
30.6 ug/L	1205087	5/25/20122012_MAY_Water and /sec/2004@5/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water and /Sec/2004 a 25/24/2012 TechLaw, I
31100 ug/L	1205087	5/25/20122012_MAY_Water and /sec/2004:25/24/2012TechLaw, I
662 ug/L	1205087	5/25/20122012_MAY_Water and /Sec/2004 265/24/2012 TechLaw, I
2370 ug/L	1205087	5/25/20122012_MAY_Water and /sec/2004:25/24/2012TechLaw, I
504 ug/L	1205087	5/25/20122012_MAY_Water and /sec/2004:25/24/2012TechLaw, I
482 ug/L	1205087	5/25/20122012_MAY_Water and / Sec/2004 225/24/2012 TechLaw, I
1580 ug/L	1205087	5/25/20122012_MAY_Water and /sec/2004:25/24/2012TechLaw, I
328 ug/L	1205087	5/25/20122012_MAY_Water and / \$1 & \$25/24/2012 TechLaw, I
290 ug/L	1205087	5/25/20122012_MAY_Water and /Sec/2004 225/24/2012 TechLaw, I
687 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204t25/22/2012TechLaw, I
30900 ug/L	1205074	5/30/20122012_MAY_Water and /Sie/ji204@5/22/2012TechLaw, I
1270 ug/L	1205074	5/30/20122012_MAY_Water and /Sie/ji204@5/22/2012TechLaw, I
· G (=		, , ===,======================

2370 ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204025/22/2012TechLaw, I
491ug/L	1205074	5/30/2012 2012 MAY Water and Sec 22/2012 TechLaw, I
499 ug/L	1205074	5/30/20122012_MAY_Water and /Set/120425/22/2012TechLaw, I
1550 ug/L	1205074	5/30/20122012_MAY_Water and /Set/1204 2:5/22/2012TechLaw, I
316 ug/L	1205074	5/30/20122012_MAY_Water and /Set/1204 12:5/22/2012TechLaw, I
283 ug/L	1205074	5/30/20122012_MAY_Water and /Set/1204:25/22/2012TechLaw, I
15.7 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and /sex/12004125/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water and /sec/1204265/29/2012TechLaw, I
0.2 mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៩ជុំ រិវាថ៌ង ជិ5/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water and /១៩ជួយខេត្ត25/29/2012TechLaw, I
73.8 mg/L	1205091	5/29/20122012_MAY_Water and /sec/12004125/29/2012TechLaw, I
88 mg/L	1205087	5/25/20122012_MAY_Water and /sec/12004125/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sec/12004 12:5/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /Sec/12004 12:5/24/2012 TechLaw, I
16.2 ug/L	1205088	5/25/20122012_MAY_Water and /\$465/12604
0.86 ug/L	1205088	5/25/20122012_MAY_Water and /\$465/12604 12:5/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /\$4&#\frac{1}{2004} ft 5/24/2012 TechLaw, I</td></tr><tr><td>1.48 ug/L</td><td>1205088</td><td>5/25/20122012_MAY_Water and /\$4&#\frac{1}{2004} \text{2}5/24/2012TechLaw, I</td></tr><tr><td>3.51ug/L</td><td>1205088</td><td>5/25/20122012_MAY_Water and /\$4&#\frac{1}{2004} ft 5/24/2012TechLaw, I</td></tr><tr><td>ug/L</td><td>1205088</td><td>5/25/20122012_MAY_Water and /Sec/12042625/24/2012TechLaw, I</td></tr><tr><td>0.66 ug/L</td><td>1205088</td><td>5/25/20122012_MAY_Water anថ/រ៤៩/រិវៈវា៤ជិះ5/24/2012TechLaw, l</td></tr><tr><td>ug/L</td><td>1205088</td><td>5/25/20122012_MAY_Water anថl/Sle្ស់ដែល4ំជិះ5/24/2012TechLaw, l</td></tr><tr><td>ug/L</td><td>1205088</td><td>5/25/20122012_MAY_Water anថ/រ៤៩/រិវាថ៌ជិះ5/24/2012TechLaw, I</td></tr><tr><td>ug/L</td><td>1205088</td><td>5/25/20122012_MAY_Water anថ/រ៤៩/រិវាថ៌និ5/24/2012TechLaw, l</td></tr><tr><td>ug/L</td><td>1205088</td><td>5/25/20122012_MAY_Water anថ/រ៤៩/រិវាថ៌ជិះ5/24/2012TechLaw, I</td></tr><tr><td>ug/L</td><td>1205074</td><td>5/30/20122012_MAY_Water anថ/១៩ជុំ រិវា១៩ជិះ5/22/2012TechLaw, I</td></tr><tr><td>ug/L</td><td>1205074</td><td>5/30/20122012_MAY_Water anថ/រាគ្សារិវាស្តាមជិ5/22/2012TechLaw, I</td></tr><tr><td>ug/L</td><td>1205074</td><td>5/30/20122012_MAY_Water anថ/រា៩ជុំ រីវាវាមិលិទី/22/2012TechLaw, I</td></tr><tr><td>0.935 ug/L</td><td>1205074</td><td>5/30/20122012_MAY_Water and /Sie 12004 25/22/2012 TechLaw, I</td></tr><tr><td>ug/L</td><td>1205074</td><td>5/30/20122012_MAY_Water and /Sec/12004 25/22/2012 TechLaw, I</td></tr><tr><td>1.65 ug/L</td><td>1205074</td><td>5/30/20122012_MAY_Water and /Sied/1204275/22/2012TechLaw, I</td></tr><tr><td>10.8 ug/L</td><td>1205074</td><td>5/30/20122012_MAY_Water and /Sec/12004 25/22/2012 TechLaw, I</td></tr><tr><td>3.81 ug/L</td><td>1205074</td><td>5/30/20122012_MAY_Water and /Sied/12004125/22/2012TechLaw, I</td></tr><tr><td>ug/L</td><td>1205074</td><td>5/30/20122012_MAY_Water and /Sec/12004 25/22/2012 TechLaw, I</td></tr><tr><td>ug/L</td><td>1205074</td><td>5/30/20122012_MAY_Water and 5464266625/22/2012TechLaw, I</td></tr><tr><td>ug/L</td><td>1205074</td><td>5/30/2012 2012 MAY Water and Sec 12 2012 TechLaw, I</td></tr><tr><td>ug/L</td><td>1205074</td><td>5/30/2012 2012 MAY Water and Sec 12 2012 TechLaw, I</td></tr><tr><td>ug/L</td><td>1205074</td><td>5/30/2012 2012 MAY Water and Sec 12 2012 TechLaw, I</td></tr><tr><td>33.4 ug/L</td><td>1205087</td><td>5/25/20122012_MAY_Water and \$\frac{1}{26}\frac{1}{20}\frac{1}{2}\f</td></tr><tr><td>ug/L</td><td>1205087</td><td>5/25/2012 2012 MAY Water and Sec 12 2012 TechLaw, I</td></tr><tr><td>31300 ug/L</td><td>1205087</td><td>5/25/20122012_MAY_Water and \$\frac{1}{36}\frac{1}{32}\</td></tr><tr><td>667 ug/L</td><td>1205087</td><td>5/25/2012 2012 MAY_Water and /sec/12004 225/24/2012 TechLaw, I</td></tr><tr><td>2380 ug/L</td><td>1205087</td><td>5/25/2012 2012 MAY_Water and \$\frac{1}{26}\frac{1}{204}\frac{2}{2}5/24/2012 TechLaw, I</td></tr><tr><td>488 ug/L</td><td>1205087</td><td>5/25/2012 2012 MAY Water and Sec 2012 25/24/2012 TechLaw, I</td></tr><tr><td>481 ug/L</td><td>1205087</td><td>5/25/20122012_MAY_Water and /SLEជារិបាមនិះ5/24/2012TechLaw, I</td></tr><tr><td></td><td></td><td></td></tr></tbody></table>

1610ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៩/ប៊ូលិ6 ជិះ5/24/2012TechLaw, l
318 ug/L	1205087	5/25/20122012_MAY_Water and/3is/i204a25/24/2012TechLaw, I
284ug/L	1205087	5/25/20122012_MAY_Water and/3ed/20425/24/2012TechLaw, I
695 ug/L	1205074	5/30/20122012_MAY_Water anti/Sied/1204125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/3ed/20125/22/2012TechLaw, I
30700 ug/L	1205074	5/30/20122012_MAY_Water and/3is/20425/22/2012TechLaw, I
1340 ug/L	1205074	5/30/20122012_MAY_Water and/3is/20425/22/2012TechLaw, I
2380 ug/L	1205074	5/30/20122012_MAY_Water and/3is/204a25/22/2012TechLaw, I
503 ug/L	1205074	5/30/20122012_MAY_Water and/3is/20425/22/2012TechLaw, I
499 ug/L	1205074	5/30/20122012_MAY_Water and/sis/i204a25/22/2012TechLaw, I
1560 ug/L	1205074	5/30/20122012_MAY_Water and/sed/2012720127echLaw, I
323 ug/L	1205074	5/30/20122012_MAY_Water and/set/2016425/22/2012TechLaw, I
291ug/L	1205074	
-		5/30/20122012_MAY_Water and/Sed/201276425/22/2012TechLaw, I
15.8 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and/Sed/20425/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water and/Sed/20425/29/2012TechLaw, I
0.3 mg/L	1205091	5/29/20122012_MAY_Water and/Sed/20425/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water and/\$\frac{1}{20}\
74.5 mg/L	1205091	5/29/20122012_MAY_Water and/\$ied/i204a25/29/2012TechLaw, I
88 mg/L	1205087	5/25/20122012_MAY_Water and /sed/20120425/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sed/20120425/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sied/1204d25/24/2012TechLaw, I
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ug/L	1205088	5/25/20122012_MAY_Water and/sed/20425/24/2012TechLaw, I
1.4 ug/L	1205088	5/25/20122012_MAY_Water and /sec/1204225/24/2012TechLaw, I
3.5 ug/L	1205088	5/25/20122012_MAY_Water and /sles/1204225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 8/3165/1204225/24/2012TechLaw, I
0.637ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤៨/វិលិចជំ 25/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an 8/3165/1204225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 8/3165/1204225/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 8/3165/1204225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 8/5165/1204225/24/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 5/365/1204 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ល់ ជំ25/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/វិល មិធិ5/22/2012TechLaw, I
0.994ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុល ម៉ា25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុលម ែ25/22/2012TechLaw, l
1.64 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុលម ែ25/22/2012TechLaw, l
12.2 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុលម ែ25/22/2012TechLaw, l
6.42 ug/L	1205074	5/30/20122012_MAY_Water an t/3ed/1204 225/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an t/3led/1204 225/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an t/3e5/1204 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an t/ʃle/jiʔ04 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 5 /36/201272012TechLaw, I
		,

31.3 ug/L	1205087	5/25/20122012_MAY_Water an t/3£/i204 &5/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an ti/3led/i204 25/24/2012TechLaw, I
31300 ug/L	1205087	5/25/20122012_MAY_Water and/3ed/20127echLaw, I
730 ug/L	1205087	5/25/20122012_MAY_Water an ti/3e d/ in1d2 5/24/2012TechLaw, I
2390 ug/L	1205087	5/25/20122012_MAY_Water an t/3e / 204 25/24/2012TechLaw, I
480 ug/L	1205087	5/25/20122012_MAY_Water and/3ed/20127echLaw, I
466 ug/L	1205087	5/25/20122012_MAY_Water an t/3e / 204 25/24/2012TechLaw, I
1600 ug/L	1205087	5/25/20122012_MAY_Water an d/3e / i2042 5/24/2012TechLaw, I
318 ug/L	1205087	5/25/20122012_MAY_Water an 5 /3 6 / 2042 5/24/2012TechLaw, I
290 ug/L	1205087	5/25/20122012 MAY Water an 5/36 / 204 25/24/2012TechLaw, I
683 ug/L	1205074	5/30/20122012_MAY_Water an 5/36 / 2042 5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 5 /3 6 / 2042 5/22/2012TechLaw, I
30200 ug/L	1205074	5/30/20122012_MAY_Water an 5/36 / 2042 5/22/2012TechLaw, I
1260 ug/L	1205074	5/30/20122012_MAY_Water an 5/36 / 2042 5/22/2012TechLaw, I
2360 ug/L	1205074	5/30/20122012_MAY_Water an 8/36/20127012TechLaw, I
481 ug/L	1205074	5/30/20122012_MAY_Water an 8/36/20127012TechLaw, I
497 ug/L	1205074	5/30/20122012_MAY_Water an 6/3e5/1204 25/22/2012TechLaw, I
1570 ug/L	1205074	5/30/20122012_MAY_Water an 6/3e5/12042 5/22/2012TechLaw, I
316 ug/L	1205074	5/30/20122012_MAY_Water an t//le//i2042 5/22/2012TechLaw, I
290 ug/L	1205074	5/30/20122012_MAY_Water an t//les/12042 5/22/2012TechLaw, I
15.8 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an t/3£4/1264 125/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water an t/sles/12f04 2f5/29/2012TechLaw, I
0.3 mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៩/ប៊កា មិធិ:5/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water an t//3፸//፬፻፬ቂ ፬5/29/2012TechLaw, l
73.9 mg/L	1205091	5/29/20122012_MAY_Water an ថ/រ៉ា៩/រិលាំង ជិះ5/29/2012TechLaw, l
88 mg/L	1205087	5/25/20122012_MAY_Water an ថ/១៩/ប៊ុលិម ជិះ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩/ប៊ល់ ជិស់25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩/ប៊ល់ ជិស់5/24/2012TechLaw, I
16.4ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩/វិលាំង 25/24/2012TechLaw, I
0.796 ug/L	1205088	5/25/20122012_MAY_Water an 8/365/1204 625/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 8/365/1204 625/24/2012TechLaw, I
1.44 ug/L	1205088	5/25/20122012_MAY_Water an 6/36 3/20425/24/2012TechLaw, I
3.66 ug/L	1205088	5/25/20122012_MAY_Water an 8/36 3/204225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 6/36 /2004:25/24/2012TechLaw, I
0.757ug/L	1205088	5/25/20122012_MAY_Water an 6/3 6/206425/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /36/2004:25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sles/120425/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sles/120425/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sles/126425/24/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /set/120425/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sles/126425/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /sles/120425/22/2012TechLaw, I
0.823 ug/L	1205074	5/30/20122012_MAY_Water and/Set/1204d25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /\$\frac{1}{26}\div \frac{1}{20}\div \div \div \div \div \div \div \div
1.6 ug/L	1205074	5/30/20122012_MAY_Water an 6/3464/1264/127022/2012TechLaw, I

11.6 ug/L	1205074	5/30/20122012_MAY_Water an t/3ed/i204 25/22/2012TechLaw, I
4.33 ug/L	1205074	5/30/20122012_MAY_Water an ថ/រ៉ាន់វ/រិវាម៌ ជិវ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/រ៉ា៩/ប៉ាល់ ជិក5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an t/3led/i204 225/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an t/3e/1204 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an t//lef/i204 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an t/3e/\@6 25/22/2012TechLaw, I
31.5 ug/L	1205087	5/25/20122012_MAY_Water an t//lef/i204 25/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an ቼ/፯፸ቭ፯ንብቂ ፰5/24/2012TechLaw, l
31300 ug/L	1205087	5/25/20122012_MAY_Water an ቼ/፯፸ቭ፯፻፴ቂ ፰5/24/2012TechLaw, l
712 ug/L	1205087	5/25/20122012_MAY_Water an ቼ/፯፸ቭ፻፬ቂ ፰5/24/2012TechLaw, I
2400 ug/L	1205087	5/25/20122012_MAY_Water an t/3e5/i204 225/24/2012TechLaw, I
483 ug/L	1205087	5/25/20122012_MAY_Water an ቼ/፯፸ቭ፯ን6ቂ ፰5/24/2012TechLaw, l
489 ug/L	1205087	5/25/20122012_MAY_Water an t/3e5/i204 225/24/2012TechLaw, I
1620 ug/L	1205087	5/25/20122012_MAY_Water an ቼ/፯፸ቭ፯ንዕቂ ፰5/24/2012TechLaw, I
318 ug/L	1205087	5/25/20122012_MAY_Water an t/3e5/1204 225/24/2012TechLaw, I
287ug/L	1205087	5/25/20122012_MAY_Water an ቼ/፯፸ቭ፯ንዕቂ ጩ5/24/2012TechLaw, I
705 ug/L	1205074	5/30/20122012_MAY_Water an t/3년/204 2/5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុល ម៉ធិ:5/22/2012TechLaw, l
31100 ug/L	1205074	5/30/20122012_MAY_Water an t/3e5/1204 125/22/2012TechLaw, I
1290 ug/L	1205074	5/30/20122012_MAY_Water an t/Set/1204 125/22/2012TechLaw, I
2420 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុល ម៉ែល5/22/2012TechLaw, l
493 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុល ម៉ធិ:5/22/2012TechLaw, l
502 ug/L	1205074	5/30/20122012_MAY_Water an t/3e5/1204 125/22/2012TechLaw, I
1590ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុល ម៉ធិ:5/22/2012TechLaw, l
323 ug/L	1205074	5/30/20122012_MAY_Water an I/Set/1204 125/22/2012 TechLaw, I
293 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩/ប៊ុល ម៉ា25/22/2012TechLaw, l
17.4 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/១៩/ប៊ុល ម៉ា25/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤/ប៊ុល 4ជ25/29/2012TechLaw, l
0.3 mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៩/ជា០4 ជិ5/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤៨/វិវិស៌៤ខ 5/29/2012TechLaw, l
74.3 mg/L	1205091	5/29/20122012_MAY_Water an 5/365/1204 225/29/2012 TechLaw, I
87 mg/L	1205087	5/25/20122012_MAY_Water an 5/365/1204 225/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩/៤០4 ៤5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an 5/365/1204 225/24/2012 TechLaw, I
15.3 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩/ប៊ល់៤ ជិ5/24/2012TechLaw, l
0.83 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤៨/រិ៤១៤៤ 5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an 8/365/1204 225/24/2012 TechLaw, I
1.42 ug/L	1205088	5/25/20122012_MAY_Water an ፱/፯៤፰/፲፻០ቂ ፫5/24/2012TechLaw, I
3.63 ug/L	1205088	5/25/20122012_MAY_Water an ፱/፵፰ሷ/፲፬ቂ ፫5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤៨/វិវិស៌៤ខ 5/24/2012TechLaw, l
0.623 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩/ប៊ុល៤ ៤5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤៨/វិវិសិវិ វិវិវិវិវិវិវិវិវិវិវិវិវិវិវិវ
ug/L	1205088	5/25/20122012_MAY_Water an 6/36 /20125/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an d/slea/1204 225/24/2012TechLaw, I

ug/L	1205088	5/25/20122012_MAY_Water an d/፯፭፰/፲204 ፼25/24/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an d/፯፰/፲፻ 0ቂ 25/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤៧204៤ 5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an 6/5165/12004 12:5/22/2012 TechLaw, I
0.878 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤/ប្រាំម ជិ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an d/፯፰/፲፻ 0ቂ 25/22/2012 TechLaw, I
1.6 ug/L	1205074	5/30/20122012_MAY_Water and /Sies/12004 12:5/22/2012 TechLaw, I
11.9 ug/L	1205074	5/30/20122012_MAY_Water an ፀ/፯፰፰/፲፻ ፬ቂ፰5/22/2012TechLaw, I
5.92 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤/ប្រាំម ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/នា ៩ វាជិវិលិខ៌ជិ 5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204265/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ፀ/፯፰፰/፲፻ ፬ቂ፰5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ፀ/፯፰፰/፲፻ ፬ቂ፰5/22/2012TechLaw, I
30.7ug/L	1205087	5/25/20122012_MAY_Water and /Sied/12004125/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/5165/12004 12:5/24/2012 TechLaw, I
30900 ug/L	1205087	5/25/20122012_MAY_Water an 6/5465/12604025/24/2012 TechLaw, I
693 ug/L	1205087	5/25/20122012_MAY_Water an 6/5465/12604t25/24/2012TechLaw, I
2380 ug/L	1205087	5/25/20122012_MAY_Water an ថ/S៤៩/ប៊ូវិសិម៌ ជិះ5/24/2012TechLaw, l
477 ug/L	1205087	5/25/20122012_MAY_Water and /Slex/12004 12:5/24/2012 TechLaw, I
474 ug/L	1205087	5/25/20122012_MAY_Water an 6/Sec/12004025/24/2012TechLaw, I
1610 ug/L	1205087	5/25/20122012_MAY_Water and /Slex/12004 12:5/24/2012 TechLaw, I
316 ug/L	1205087	5/25/20122012_MAY_Water an 6/Sec/12004025/24/2012TechLaw, I
282 ug/L	1205087	5/25/20122012_MAY_Water an 6/5165/12004 12:5/24/2012 TechLaw, I
699 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ្តាំង ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an 6/36/20120127echLaw, I
30700 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ្តាំង ជិះ5/22/2012TechLaw, l
1270 ug/L	1205074	5/30/20122012_MAY_Water an 6/36/20120127echLaw, I
2370 ug/L	1205074	5/30/20122012_MAY_Water an ថ/នា ភ្ជា វិទ្ធាជា 25/22/2012TechLaw, l
491 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ភ្នាំ2រាវាម ជិ5/22/2012TechLaw, l
499 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះវាម៌ ជិះ5/22/2012TechLaw, l
1560 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ្តាម៌ ជិះ5/22/2012TechLaw, l
320 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជាំ៤១៤ ជិ5/22/2012TechLaw, l
290 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំ រិះវាថ៌ ជិះ5/22/2012TechLaw, l
16.6 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/១៤/ប៉ះលិម ជិះ5/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤ជាំប្រាម៌ ជិះ5/29/2012TechLaw, l
0.2 mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤ភ/ ខែវាម៌ ជិ5/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤ជាំប្រាម៌ ជិះ5/29/2012TechLaw, l
73.6 mg/L	1205091	5/29/20122012_MAY_Water an ថ/រាក់ជាំរិវាចំជុំ 25/29/2012TechLaw, I
87 mg/L	1205087	5/25/20122012_MAY_Water an ថ/រាក់ជាវិលិសិលិ 5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/រាគ្នៈ/រិវៈ១៤ ជិះ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/24/2012TechLaw, l
16 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤/ប៉ះលិម ជិះ5/24/2012TechLaw, I
0.837 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩ជុំប្រាំមិ ជិ្ជ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ជុំ រិវាថិ ជំ 25/24/2012TechLaw, I

1.42 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិ5/24/2012TechLaw, l
3.89 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ជុំ រិះវាម៌ ជិះ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិ5/24/2012TechLaw, I
0.712 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤/ប៉ះលិម ជិ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/24/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
0.752 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
1.61 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤/ជាវិក្សាម័ ជិះ5/22/2012TechLaw, l
11.2 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ្តាំង ជិះ5/22/2012TechLaw, l
4.9 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ភ/ប៊ុក្ខា4 ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤៧៤៤ ៤5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ភ/ប៊ុក្ខា4 ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤៧៤៤ ៤5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ਰ/Sleአ/፤2ስፋ ፪5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ភ្នាំ៤វាច់ ជិះ5/22/2012TechLaw, l
29.8 ug/L	1205087	5/25/20122012_MAY_Water an ਰ/Sleአ/፲204 265/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an ਰ/Sleአ/፲2ስፋ ፫5/24/2012TechLaw, I
31000 ug/L	1205087	5/25/20122012_MAY_Water an ਰ/Sleአ/፲204 25/24/2012TechLaw, I
692 ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤/ប្រាំម ជិ្ជ5/24/2012TechLaw, l
2380 ug/L	1205087	5/25/20122012_MAY_Water an ਰ/፯፰፰/፲፻፬ቂ ፰5/24/2012TechLaw, l
477 ug/L	1205087	5/25/20122012_MAY_Water an ਰ/Sleአ/፲2ስፋ ፫5/24/2012TechLaw, I
465 ug/L	1205087	5/25/20122012_MAY_Water an ਰ/Sleአ/፲204 25/24/2012TechLaw, I
1620 ug/L	1205087	5/25/20122012_MAY_Water an ਰ/Sleአ/፲204 25/24/2012TechLaw, I
315 ug/L	1205087	5/25/20122012_MAY_Water an ਰ/፯፰፰/፲፻፬ቂ ፰5/24/2012TechLaw, l
287 ug/L	1205087	5/25/20122012_MAY_Water an d/፯፰/፲፻፬ቂ ፰5/24/2012TechLaw, I
696 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជាំប្រាំង ជិ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an d/១៤៧204 ជិ5/22/2012TechLaw, l
30500 ug/L	1205074	5/30/20122012_MAY_Water an ਰ/፯፰፰/፲፻፬ቂ ፰5/22/2012TechLaw, l
1270 ug/L	1205074	5/30/20122012_MAY_Water an d/១៤៧204 ជិ5/22/2012TechLaw, l
2380 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំប្រាំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ
493 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំ រិវាចំជុំ 5/22/2012TechLaw, l
509 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំប្រាំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ
1580 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំ រិវាចំជុំ 5/22/2012TechLaw, l
322 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំប្រាំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ
293 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជាំប្រាំង ជិ5/22/2012TechLaw, l
15.7 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an d/១៤ជុំ 204 ជិ5/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤ជុំ រិវាចំជុំ 5/29/2012TechLaw, l
0.2 mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤ជុំប្រាំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤ជុំ រិវាចំជុំ 5/29/2012TechLaw, l

74.2 mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤/ប្រាំង ជិ5/29/2012TechLaw, l
89 mg/L	1205087	5/25/20122012_MAY_Water an ਰ/፯፰/፲፻፬ቂ ፰5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ਰ/፯፰፰/፲፻ ፬ቂጵ 5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ਰ/፯፰፰/፲ᢧ ሰቂ 25/24/2012 TechLaw, I
15.4 ug/L	1205088	5/25/20122012_MAY_Water an ਰ/፯፰፰/፲፻ ፬ቂጵ 5/24/2012TechLaw, I
0.805 ug/L	1205088	5/25/20122012_MAY_Water an ਰ/፯፰፰/፲፻ ፬ቂ፰5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ਰ/Sleአ/፲፻ ሰቂ 25/24/2012 TechLaw, I
1.44 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤/បិរាម៌ជិ 5/24/2012TechLaw, l
3.85 ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ជុំ រិះ១៤៤ 5/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ភ្នាំ៤វាមិ ជិ5/24/2012TechLaw, l
0.728ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤៧៤៤ ៤5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/នា ៩ជុំ <mark>រិះវាមិ</mark> ជិះ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤ជុំ រិះ១៤ ជិះ5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤៧៤៤ ៤5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៩ជុំ រិះ្តាំង ធិ:5/24/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ភ/ប៊ុក្ខា4 ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ្តាំង ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤/ជាវិក្សាម័ ជិះ5/22/2012TechLaw, l
1.07 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
1.6 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
12.4 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
4.31 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំ រិះវាម៌ ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំ រិះវាម៌ ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំ រិះ១៤ ជិ5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an d/១៩ជុំ រិះ១៤ ជិ5/22/2012TechLaw, l
30.6 ug/L	1205087	5/25/20122012_MAY_Water an ថ/១៤ជុំ រិះ១៤ ជិ5/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an ថ/រាក់ជាវិបាម ជិ5/24/2012TechLaw, l
31700 ug/L	1205087	5/25/20122012_MAY_Water an ਰ/ସድታ(፤204 ជិ5/24/2012TechLaw, I
673 ug/L	1205087	5/25/20122012_MAY_Water an ፀ/፯፫/፲፻፬ቂ ፫5/24/2012TechLaw, I
2410 ug/L	1205087	5/25/20122012_MAY_Water an ថ/រាក់ជាវិបិសិម៌ា 25/24/2012TechLaw, l
495 ug/L	1205087	5/25/20122012_MAY_Water an d/፯፭፰/፲፻፬ቂ ፫5/24/2012TechLaw, I
494 ug/L	1205087	5/25/20122012_MAY_Water and /sied/i204i25/24/2012TechLaw, I
1620 ug/L	1205087	5/25/20122012_MAY_Water and / 1204 25/24/2012 TechLaw, I
321ug/L	1205087	5/25/20122012_MAY_Water and / 1204 25/24/2012 TechLaw, I
302 ug/L	1205087	5/25/20122012_MAY_Water and 1/36/2004 25/24/2012 TechLaw, I
666 ug/L	1205074	5/30/20122012_MAY_Water and /3 Ex/1204 25/22/2012 TechLaw, I
ug/L	1205074	5/30/2012 2012 MAY Water and 15 15 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17
30800 ug/L	1205074	5/30/20122012_MAY_Water and 1/36/12004 1275/22/2012 TechLaw, I
1220 ug/L	1205074	5/30/20122012_MAY_Water and 1/36/12004 1275/22/2012 TechLaw, I
2360 ug/L	1205074	5/30/2012 2012 MAY Water and Sec 2012 MAY Water and Sec 2012 TechLaw, I
499 ug/L	1205074	5/30/2012 2012 MAY Water and 15 5/20 12 12 12 12 12 12 12 12 12 12 12 12 12
497 ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៩ជុំប្រាំង ជិះ5/22/2012TechLaw, I

1550 ug/L	1205074	5/30/20122012_MAY_Water and /3៤5/120425/22/2012 TechLaw, I
322 ug/L	1205074	5/30/20122012_MAY_Water and /Sles/1204225/22/2012TechLaw, I
298 ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204225/22/2012TechLaw, I
17.6 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and /Set/120425/29/2012TechLaw, I
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤ជ/204 25/29/2012TechLaw, l
0.3 mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤ភ្/ប៊ុល ៩ឆ្25/29/2012TechLaw, l
mg/L	1205091	5/29/20122012_MAY_Water an ថ/១៤ជ/204 25/29/2012TechLaw, l
74.3 mg/L	1205091	5/29/20122012_MAY_Water and/Set/1204225/29/2012TechLaw, I
133 mg/L	1205076	5/23/20122012_MAY_Water and/sed/20625/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /set/1204225/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an d/3ed/206 25/22/2012TechLaw, I
9.03 ug/L	1205078	5/23/20122012_MAY_Water and/\$\far\$f1204\tag25/22/2012TechLaw, I
0.966 ug/L	1205078	5/23/20122012_MAY_Water an d/⊴ლ/i20 4@5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /set/1204125/22/2012TechLaw, I
3.28 ug/L	1205078	5/23/20122012_MAY_Water and /set/120425/22/2012TechLaw, I
5.87 ug/L	1205078	5/23/20122012_MAY_Water and /set/1204125/22/2012TechLaw, I
0.231ug/L	1205078	5/23/20122012_MAY_Water an d/set/120 4125/22/2012TechLaw, I
1.53 ug/L	1205078	5/23/20122012_MAY_Water an d/set/i204 25/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an d/set/i204 25/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an d/set/i2t04 i2t5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an d/slet/1204 125/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /set/1204125/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an d/slet/1204 25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an d/slet/1204 125/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an d/sled/1204 25/22/2012TechLaw, I
0.901 ug/L	1205073	5/29/20122012_MAY_Water and /sed/20425/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ភ/2042 5/22/2012TechLaw, l
3.27 ug/L	1205073	5/29/20122012_MAY_Water and /Sles/1204225/22/2012TechLaw, I
21ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ភ្/2:04 25/22/2012TechLaw, I
18.7 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ភ្/ប៊ុក្ខាម ិច5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧/រិ៤១ /រិវិសិម្
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជុំ 2:04ខ 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៩ជាវិលាមិ ជិ5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ਰ/፯፭፰/፲፻፬ ቂ፬5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3 £ 3/206 £25/22/2012TechLaw, I
105 ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៩ជុំ (204 25/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an ថ/១៤៧/រិ៤១ /រិ វា មិនិ5/22/2012TechLaw, l
48600 ug/L	1205076	5/23/20122012_MAY_Water an ਰ/፯፷፰/፲፻ ፬ቂ፬5/22/2012TechLaw, I
1200 ug/L	1205076	5/23/20122012_MAY_Water and /sed/20625/22/2012 TechLaw, I
2920 ug/L	1205076	5/23/20122012_MAY_Water and 1/36/120625/22/2012TechLaw, I
444 ug/L	1205076	5/23/20122012_MAY_Water and /3 6 20 20 20 20 12 TechLaw, I
452 ug/L	1205076	5/23/20122012_MAY_Water and 1/36/2012764@25/22/2012TechLaw, I
1600 ug/L	1205076	5/23/20122012_MAY_Water and 1/36 1/206 1/25/22/2012 TechLaw, I
636 ug/L	1205076	5/23/20122012_MAY_Water and 1/36/201272012TechLaw, I
236 ug/L	1205076	5/23/20122012_MAY_Water and /3 & 20425/22/2012 TechLaw, I

1410 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧៤០ ៩៤5/22/2012TechLaw, l
ug/L	1205073	5/29/20122012_MAY_Water an 6/3년/204 25/22/2012TechLaw, I
49200 ug/L	1205073	5/29/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
3220 ug/L	1205073	5/29/20122012_MAY_Water an 6/3년/1204 25/22/2012TechLaw, I
3010 ug/L	1205073	5/29/20122012_MAY_Water an 6/3년/1204 25/22/2012TechLaw, I
485 ug/L	1205073	5/29/20122012_MAY_Water an 6/3년/204 25/22/2012TechLaw, I
550 ug/L	1205073	5/29/20122012_MAY_Water an 6/3년/1204 25/22/2012TechLaw, I
1530 ug/L	1205073	5/29/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
635 ug/L	1205073	5/29/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
255 ug/L	1205073	5/29/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
6.22 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ፱/፯៤፰/፲፻ 0ቂ፬5/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and/Sles/120425/26/2012TechLaw, I
0.5 mg/L	1205091	5/26/20122012_MAY_Water an ፱/፯៤፰/፲፻ 0ቂ፬5/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an ፱/፯៤፰/፲፻፬ቂ ፫5/26/2012TechLaw, I
134 mg/L	1205091	5/26/20122012_MAY_Water an ፱/፯፰ሷ/፲፻፬ቂ ፫5/26/2012TechLaw, I
83 mg/L	1205076	5/23/20122012_MAY_Water an ថ/១៤៧៤០ 5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១/ខែ 5/22/2012TechLaw, l
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវាមិលិ 5/22/2012TechLaw, l
15.9 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១៤ខ 5/22/2012TechLaw, I
0.873 ug/L	1205078	5/23/20122012_MAY_Water an d/Sied/12:04:2 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១៤ខ 5/22/2012TechLaw, I
1.42 ug/L	1205078	5/23/20122012_MAY_Water an d/Sied/12:04:2 5/22/2012TechLaw, I
3.87 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១៤ខ 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវាមិន 5/22/2012TechLaw, I
0.877 ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិវៈ១៤ខ 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវាមិន 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវា១ ៩ជិច5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវាមិន 5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវិវិទ្យា 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវិវិទ្យា 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3 £ d/206 £25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an
0.756 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៨/រិវិសិជ្ជិ 5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវិវិទ្យា 5/22/2012TechLaw, I
1.49 ug/L	1205073	5/29/20122012_MAY_Water an
11.7 ug/L	1205073	5/29/20122012_MAY_Water an ፱/፯፮፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
4.32 ug/L	1205073	5/29/20122012_MAY_Water an
ug/L	1205073	5/29/20122012_MAY_Water an ፱/፯፮፰/፲፻፬ቂ ፫5/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3 £ d/206 £25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៨/204៤ 25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an 6/3 £ /206 £25/22/2012TechLaw, I
34.8 ug/L	1205076	5/23/20122012_MAY_Water an 6/3 £ d/206 £25/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water an 6/3 6/2066 25/22/2012 TechLaw, I
29300 ug/L	1205076	5/23/20122012_MAY_Water an I/S Ex/120425/22/2012TechLaw, I

712 ug/L	1205076	5/23/20122012_MAY_Water and /\$E\$/\$264£5/22/2012TechLaw, I
2280 ug/L	1205076	5/23/20122012_MAY_Water an ቨ/፯፰/ኒፖር)ቂ ያ 5/22/2012TechLaw, I
464 ug/L	1205076	5/23/20122012_MAY_Water and /\$LE\$/\$264&25/22/2012TechLaw, I
450 ug/L	1205076	5/23/20122012_MAY_Water and /\$LE\$/1204&5/22/2012TechLaw, I
1560 ug/L	1205076	5/23/20122012_MAY_Water and /\$\fext{1204}25/22/2012TechLaw, I
313 ug/L	1205076	5/23/20122012_MAY_Water and /\$Ie5\f\2012704&25/22/2012TechLaw, I
279 ug/L	1205076	5/23/20122012_MAY_Water and /\$\fext{1204}\frac{1}{204}\frac{1}{2}5/22/2012TechLaw, I
715 ug/L	1205073	5/29/20122012_MAY_Water and /sec/120425/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Sec/120425/22/2012TechLaw, I
30500 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
1260 ug/L	1205073	5/29/20122012_MAY_Water and/ទទះជាល់ 25/22/2012TechLaw, I
2380 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
490 ug/L	1205073	5/29/20122012_MAY_Water and/ទទួល 20127echLaw, l
515 ug/L	1205073	5/29/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
1590 ug/L	1205073	5/29/20122012_MAY_Water and/ទី៤ជុំប្រាច់ជំ25/22/2012TechLaw, I
319 ug/L	1205073	5/29/20122012_MAY_Water and/Seភ/រិវាចិងខិ5/22/2012TechLaw, I
293 ug/L	1205073	5/29/20122012_MAY_Water and/ទាក់ជាប់ រាក់ជា និង
15.9 mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and/នៃ៩ជុំរិវាថិងនិ5/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and/ទាក់ជាប់ ប្រាស់ និង 5/26/2012TechLaw, I
0.2 mg/L	1205091	5/26/20122012_MAY_Water an ថ/១៩ ជុំប្រ ា មជិច5/26/2012TechLaw, l
mg/L	1205091	5/26/20122012_MAY_Water an ថ/រា គ្ស់រិវាសិម្បិន/26/2012TechLaw, I
73.1 mg/L	1205091	5/26/20122012_MAY_Water an ថ/១៩ ជុំប្រ ា ងជិ5/26/2012TechLaw, l
1080 mg/L	1205076	5/23/20122012_MAY_Water and/១៩ជុំប្រាច់ជិះ5/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2.52 ug/L	1205078	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
7.45 ug/L	1205078	5/23/20122012_MAY_Water and /360/12004 125/22/2012 TechLaw, I
50.5 ug/L	1205078	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
4.02 ug/L	1205078	5/23/20122012_MAY_Water and /3@/\u00120125/22/2012TechLaw, I
67.5 ug/L	1205078	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
3320 ug/L	1205078	5/23/20122012_MAY_Water and /360/2004 225/22/2012 TechLaw, I
14.3 ug/L	1205078	5/23/20122012_MAY_Water and /360/2004 225/22/2012 TechLaw, I
32.3 ug/L	1205078	5/23/20122012_MAY_Water and /3@1/2004@25/22/2012TechLaw, I
3.19 ug/L	1205078	5/23/20122012_MAY_Water and /360/2004 225/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /3 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ug/L	1205078	5/23/20122012_MAY_Water and /346/120425/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /36/200425/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /366/1206625/22/2012TechLaw, I
3.02 ug/L	1205073	5/29/20122012_MAY_Water and /36/200425/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /3 6 20 20 22 22 22 20 12 TechLaw, I
54.1 ug/L	1205073	5/29/20122012_MAY_Water and /366/206625/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /366/1206625/22/2012TechLaw, I
70.5 ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
3540 ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
14.8 ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204e25/22/2012TechLaw, I
33.7 ug/L	1205073	5/29/20122012_MAY_Water an ቨ/፯፭፭/፲፬ዕ ቂ ፪5/22/2012TechLaw, I

	4005050	
ug/L	1205073	5/29/20122012_MAY_Water and 5/26/20120127echLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and \$\frac{1}{3} \text{sec} \frac{1}{2} \text{204} \text{25} \text{22} \text{2012TechLaw, I}
ug/L	1205073	5/29/20122012_MAY_Water and \$\frac{1}{3} \text{sec} \frac{1}{2} \text{204} \text{2012TechLaw, I}
ug/L	1205073	5/29/20122012_MAY_Water and \$\frac{1}{3} \text{sign} \text{20127echLaw, I}
21000 ug/L	1205076	5/23/20122012_MAY_Water and Saction 2012 TechLaw, I
5.54 ug/L	1205076	5/23/20122012_MAY_Water and Saction 4:25/22/2012TechLaw, I
395000 ug/L	1205076	5/23/20122012_MAY_Water and 360 2004 25/22/2012 TechLaw, I
46700 ug/L	1205076	5/23/20122012_MAY_Water and /3 60/2204 225/22/2012 TechLaw, I
22000 ug/L	1205076	5/23/20122012_MAY_Water and /3@d/20425/22/2012TechLaw, I
23500 ug/L	1205076	5/23/20122012_MAY_Water and /3@d/2004@5/22/2012TechLaw, I
1610 ug/L	1205076	5/23/20122012_MAY_Water and /360/12004 125/22/2012 TechLaw, I
5270 ug/L	1205076	5/23/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
ug/L	1205076	5/23/20122012_MAY_Water and /3@/2004@5/22/2012TechLaw, I
18700 ug/L	1205076	5/23/20122012_MAY_Water and /366/120425/22/2012TechLaw, I
20900 ug/L	1205073	5/29/20122012_MAY_Water and /360/120425/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧៤៤ ៤5/22/2012TechLaw, l
371000 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧ រិវាស់ វិវិទ្យា 25/22/2012TechLaw, I
49500 ug/L	1205073	5/29/20122012_MAY_Water and /Stack/1204125/22/2012TechLaw, I
21800 ug/L	1205073	5/29/20122012_MAY_Water and /Stack/1204125/22/2012TechLaw, I
25900 ug/L	1205073	5/29/20122012_MAY_Water and /Succ/1204265/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Succ/1204265/22/2012TechLaw, I
4960 ug/L	1205073	5/29/20122012_MAY_Water an 6/366/1204625/22/2012TechLaw, I
6100 ug/L	1205073	5/29/20122012_MAY_Water and /Succ/120425/22/2012TechLaw, I
19100 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤៧៤៤ ១/22/2012TechLaw, l
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an ថ/១៤៧៤៤ 5/29/2012TechLaw, l
mg/L	1205091	5/26/20122012_MAY_Water and /sacd/1204265/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an d/፯፭፭/፲፻፬ቂ ፰5/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and /Sec/2004265/26/2012TechLaw, I
1180 mg/L	1205091	5/26/20122012_MAY_Water and /Sec/2004 225/26/2012 TechLaw, I
520 mg/L	1205076	5/23/20122012_MAY_Water and /sec/2004 225/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /Sec/2004 225/22/2012 TechLaw, I
2.54 ug/L	1205078	5/23/20122012_MAY_Water and /sec/2004 265/22/2012 TechLaw, I
8.73 ug/L	1205078	5/23/20122012_MAY_Water and /Sec/2004 at 5/22/2012 TechLaw, I
35.9ug/L	1205078	5/23/20122012_MAY_Water and /sec/2004 at 5/22/2012 TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /slee/12004 125/22/2012 TechLaw, I
18.9 ug/L	1205078	5/23/20122012_MAY_Water and /slect/12004125/22/2012TechLaw, I
17.3 ug/L	1205078	5/23/20122012_MAY_Water and /slee/12004125/22/2012TechLaw, I
183 ug/L	1205078	5/23/20122012_MAY_Water and /Sec/1204t25/22/2012TechLaw, I
7.75 ug/L	1205078	5/23/20122012_MAY_Water and /Sec/1204125/22/2012TechLaw, I
2.01ug/L	1205078	5/23/20122012_MAY_Water and /Sec/1204t25/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /Stack/12:04:025/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water an 5/366/12604625/22/2012TechLaw, I
ug/L	1205078	5/23/20122012_MAY_Water and /Sleft/1204225/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /Sec/1204225/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
	1/05073	-5//9//U1//U1/ IVIAY Water and Medimental//////U1/TECDIEW I

ug/L	1205073	5/29/20122012_MAY_Water an 6/Slec/i2r04:2 5/22/2012TechLaw, I
34.4 ug/L	1205073	5/29/20122012_MAY_Water an 6/36c/1204 25/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water an ថ/រ៉ាស់/រិវាថិ 25/22/2012TechLaw, I
19.5 ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204225/22/2012 TechLaw, I
18.3 ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204225/22/2012TechLaw, I
184 ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204225/22/2012 TechLaw, I
8.91 ug/L	1205073	5/29/20122012_MAY_Water an ថ/១៤ជុំ 2:04 25/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204225/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204225/22/2012TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204225/22/2012 TechLaw, I
ug/L	1205073	5/29/20122012_MAY_Water and /sec/1204225/22/2012TechLaw, I
2850 ug/L	1205076	5/23/20122012_MAY_Water and /sec/1204225/22/2012 TechLaw, I
3.11 ug/L	1205076	5/23/20122012_MAY_Water and /sec/1204225/22/2012TechLaw, I
189000 ug/L	1205076	5/23/20122012_MAY_Water an 8/36d/1204 25/22/2012 TechLaw, I
23300 ug/L	1205076	5/23/20122012_MAY_Water an 5/36d/1204 125/22/2012TechLaw, I
11700 ug/L	1205076	5/23/20122012_MAY_Water an 5/36d/1204 25/22/2012 TechLaw, I
23900 ug/L	1205076	5/23/20122012_MAY_Water an 5/Sleft/12f04:1 25/22/2012TechLaw, I
1920 ug/L	1205076	5/23/20122012_MAY_Water an 5/Sleft/12f04:2 75/22/2012TechLaw, I
5910 ug/L	1205076	5/23/20122012_MAY_Water an 6/Sleft/12f04:2 5/22/2012TechLaw, I
1660 ug/L	1205076	5/23/20122012_MAY_Water an 5/36d/1204 25/22/2012 TechLaw, I
27600 ug/L	1205076	5/23/20122012_MAY_Water an 6/Sleft/12f04:2 5/22/2012TechLaw, I
2930 ug/L	1205073	5/29/20122012_MAY_Water an . 6/366/1204 25/22/2012TechLaw, I
3.31 ug/L	1205073	5/29/20122012_MAY_Water an 5/Slefy/2004 275/22/2012TechLaw, I
191000 ug/L	1205073	5/29/20122012_MAY_Water an d/slæ/i2t04:2 5/22/2012TechLaw, I
25200 ug/L	1205073	5/29/20122012_MAY_Water an d/Slefg/12f04t 275/22/2012TechLaw, I
12000 ug/L	1205073	5/29/20122012_MAY_Water an d/slæ/i2t04:2 5/22/2012TechLaw, I
25200 ug/L	1205073	5/29/20122012_MAY_Water an 5/5le6/12004 125/22/2012TechLaw, I
1980 ug/L	1205073	5/29/20122012_MAY_Water an d/SleG/12004 125/22/2012TechLaw, I
6000 ug/L	1205073	5/29/20122012_MAY_Water an d/slæd/i2t04:2 5/22/2012TechLaw, I
1700 ug/L	1205073	5/29/20122012_MAY_Water an d/sleo/i2t04t 25/22/2012TechLaw, I
28700 ug/L	1205073	5/29/20122012_MAY_Water an d/slæ/j204 25/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water an d/slæ/i2t04 25/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an d/slæ/j204 25/26/2012TechLaw, I
3.9 mg/L	1205091	5/26/20122012_MAY_Water an d/sle6/i2t04t2 5/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water an d/Slefy/2004 275/26/2012TechLaw, I
649 mg/L	1205091	5/26/20122012_MAY_Water an d/sle6/i2t04t2 5/26/2012TechLaw, I
mg/L	1205087	5/25/20122012_MAY_Water an d/Slex/2004 225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an d/slex/200 125/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an d/Slex/2004 225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sles/1204025/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /Sles/12004 12:5/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /Sec/1204125/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an d/Slet/1204 225/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /sles/1204025/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and /Slefy/120041275/24/2012TechLaw, I

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ug/L	1205088	5/25/20122012_MAY_Water an 6/3 £ d/204 £25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 6/3 £ d/204 £25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤៨៤ 25/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ថ/១៤៨/2042 5/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an ፱/፯፷፰/፲፻፬ቂ ፬5/24/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤៨/រិ៤១/រិវិវិទ្យា 5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 5/3 6 /2704 265/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ፱/፯፷፰/፲፻፬ቂ ፬5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an
ug/L	1205074	5/30/20122012_MAY_Water an d/Sec/12042 5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an d/Sled/120412 5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204225/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204265/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/3년/204 25/22/2012 TechLaw, I
5.75 ug/L	1205074	5/30/20122012_MAY_Water an E/Slefy/1204 1275/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/3년/204 25/22/2012 TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an E/Slefy/1204 1225/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/3\dag{1204 \tilde{2}5/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an d/Sles/1204 25/24/2012 TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/3년/204 25/24/2012 TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an ፱/፯៤፰/፲፻ <mark>ዕቂ</mark> ፫5/24/2012 TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an E/Slefy/1204 1225/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/3년/204 25/24/2012 TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/31204 \dag25/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an d/Sles/1204 25/24/2012 TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water and/Sec/1204125/24/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/Sec/120425/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
202 ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤៧៤០ 5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/3년/1204 25/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and/Sec/1204125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/3\dag{1204 \textit{2}5/22/2012TechLaw, I
mg CaCO3 / L	1205093	5/29/20122012_MAY_Water and/Sec/1204125/29/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and/Sec/1204125/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and/Sec/1204125/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and/Sec/1204225/26/2012TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and/Sec/1204a25/26/2012TechLaw, I
mg/L	1205087	5/25/20122012_MAY_Water an ថ/១៤៨/2042 5/24/2012TechLaw, l
ug/L	1205088	5/25/20122012_MAY_Water an ፱/፯፸፭/፲፻ ፬ቂ፬5/24/2012TechLaw, I

/1	1305000	F /2F /2042 2042 NANY NA
ug/L	1205088	5/25/2012 2012 MAY_Water an 6/366/12064125/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and \$\frac{1}{3} \text{sign} \text{2012} \text{2012} \text{TechLaw, I}
ug/L	1205088	5/25/20122012_MAY_Water and 1/36/12004 12:5/24/2012 TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and 3
ug/L	1205088	5/25/20122012_MAY_Water an 6/366/12064125/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and 3 to 3 t
ug/L	1205088	5/25/20122012_MAY_Water and 3 to 3 t
ug/L	1205088	5/25/20122012_MAY_Water and 3.64/1204.025/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water an 6/366/12064125/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and 3 to 3 t
ug/L	1205088	5/25/20122012_MAY_Water and 3/2642625/24/2012TechLaw, I
ug/L	1205088	5/25/20122012_MAY_Water and 3.64/1204.025/24/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/366/1204 £25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/366/12064125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/3 6 /204 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/366/12064 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជុំ រិះ១៤ ជិះ5/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/3 6 c/1204 £25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/3 6 4/204 625/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤ជាំប្រាំង ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an 6/3 6 4/204 625/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/3 6 c/1204 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/366/1264 125/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an ថ/១៤៨/រិវាមិ ជិះ5/22/2012TechLaw, l
ug/L	1205074	5/30/20122012_MAY_Water an 6/36c/1204 £25/22/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/366/12:04: 26/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/366/12004 12:5/24/2012 TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/366/12:04: 26/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/366/12604 125/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an ፱/፯ጩ/፲፫፬ቂ ጩ5/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/366/12004 12:5/24/2012 TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/366/12:04: 25/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an ፱/፯ጩ/፲፫ ፬ቂ፬5/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an ፱/፯ጩ/፲፫፬ቂ ጩ5/24/2012TechLaw, I
ug/L	1205087	5/25/20122012_MAY_Water an 6/Stacy 12:004:0 25/24/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/Stack/12:004:0 25/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/Stacy 12:004:0 25/22/2012 TechLaw, I
262 ug/L	1205074	5/30/20122012_MAY_Water an 6/Stack/12:004: 265/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 6/Stec/12004 12:5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an d/Slecy/12004 12:5/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sleft/12041225/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water an 8/Sec/1204265/22/2012 TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sec/1204265/22/2012TechLaw, I
ug/L	1205074	5/30/20122012_MAY_Water and /Sleft/12041225/22/2012 TechLaw, I

6-602 / 1	1205002	E /20 /2012 2012 MAY WELL E MC /2012 E /20 /2012 T -
mg CaCO3 / L	1205093	5/29/2012 2012 MAY_Water and /360/120625/29/2012 TechLaw, I
mg/L	1205091	5/26/2012 2012 MAY_Water and /3&d/204&5/26/2012 TechLaw, I
mg/L	1205091	5/26/2012 2012 MAY_Water and /36d/1204@5/26/2012 TechLaw, I
mg/L	1205091	5/26/20122012_MAY_Water and /3&6/204&5/26/2012TechLaw, I
mg/L	1205091	5/26/2012 2012 MAY_Water and /Sec/120425/26/2012 TechLaw, I
3080 ug/kg dry wt	1205079	5/24/2012 2012 MAY_Water and /SEd 2012 TechLaw, I
25900 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3&/204&25/23/2012TechLaw, I
173000 ug/kg dry wt	1205079	5/24/2012 2012 MAY_Water and/3&/204&25/23/2012TechLaw, I
13400 ug/kg dry wt	1205079	5/24/2012 2012 MAY_Water and /\$\frac{1}{36}\frac{1}\frac{1}{36}\frac{1}{36}\frac{1}{36}\frac{1}{36}\frac{1}{36}\fr
4970 ug/kg dry wt	1205079	5/24/2012 2012 MAY_Water and /\$\frac{1}{36}\frac{1}\frac{1}{36}\frac{1}{36}\frac{1}{36}\frac{1}{36}\frac{1}{36}\fr
13500 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3&/204&25/23/2012TechLaw, I
374000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /sec/12004225/23/2012TechLaw, I
8950 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /se/120425/23/2012TechLaw, I
1290 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /sec/1204265/23/2012TechLaw, I
7090 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3E/\vartice{1}/20425/23/2012TechLaw, I
ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3e5/2012012TechLaw, I
18000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3e5/2012012TechLaw, I
9050 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3e5/120425/23/2012TechLaw, I
mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3e5/2012TechLaw, I
3280 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3e5/120425/23/2012TechLaw, I
29100 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1204 225/23/2012 TechLaw, I
1890 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3e5/1204225/23/2012TechLaw, I
4560 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /១៩/ប្រាមផ្ទេះ5/23/2012TechLaw, I
12200 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1204 225/23/2012 TechLaw, I
797 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1204 225/23/2012 TechLaw, I
mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1204 225/23/2012 TechLaw, I
39.4 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /១៩/ប្រាម្បី 25/23/2012TechLaw, I
3030 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /sec/2004225/23/2012TechLaw, I
0.081 mg/kg dry wt	1205084	5/25/20122012_MAY_Water and /3 6 1204 225/24/2012 TechLaw, I
1570 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1204 225/23/2012 TechLaw, I
40600 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1204 25/23/2012 TechLaw, I
137000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1204 225/23/2012 TechLaw, I
2800 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1204 25/23/2012 TechLaw, I
6100 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1204 225/23/2012 TechLaw, I
15600 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1204 225/23/2012 TechLaw, I
152000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /sec/2004@5/23/2012TechLaw, I
6380 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /sed/20125/23/2012TechLaw, I
2030 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /sec/1204225/23/2012TechLaw, I
1990 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /sed/20125/23/2012TechLaw, I
1590 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204225/23/2012TechLaw, I
26000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and/Sec/2004@25/23/2012TechLaw, I
12200 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/12042625/23/2012TechLaw, I
mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/12042625/23/2012TechLaw, I
2760 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204125/23/2012TechLaw, I
57500 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204125/23/2012TechLaw, I

581 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$165/1204825/23/2012TechLaw, I
4820 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}{2}\$
2710 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}{2}\$
885 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{3\dagger}{2004} \hat{2}5/23/2012TechLaw, I
mg/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}{2}\$
53 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$\frac{1}{2004} \hat{12} 5/23/2012TechLaw, I
748 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}{2}\$
$0.072\mathrm{mg/kg}$ dry wt	1205084	5/25/20122012_MAY_Water and \$\frac{\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}{2}\$
2670 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}{2}\$
40100 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{3\dagger}{2004} \hat{2}5/23/2012TechLaw, I
137000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{3\text{\frac{1}{2}}}{204} \frac{2}{2}5/23/2012 TechLaw, I
6720 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}{2}\$
5260 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{3}{2} \text{204} \text{20127echLaw, I}\$
16800 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{\text{\$\frac{1}{2}} \text{\$\frac{1}{2}\$} \text{\$\frac{1}{2
276000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{3\dec{4}}{2004}\hat{2}5/23/2012TechLaw, I
11800 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{3\dec{4}}{2004}\hat{2}5/23/2012TechLaw, I
1890 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/120425/23/2012TechLaw, I
4960 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/120425/23/2012TechLaw, I
749 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204265/23/2012TechLaw, I
24200 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and/នៃ៩ជុំរិវាថិងនិ5/23/2012TechLaw, I
13800 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204265/23/2012TechLaw, I
mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204265/23/2012TechLaw, I
2750 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and/នេះជាជា នៃ 25/23/2012TechLaw, I
74300 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204265/23/2012TechLaw, I
948 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and/នេះជាជា នៃ 25/23/2012TechLaw, I
4410 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and/នេះជាជា 25/23/2012TechLaw, I
6130 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and/នេះស៊ីរ៉េវាមិនិ5/23/2012TechLaw, I
855 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and/នៃ៩ជុំប្រាំងខ្លិ5/23/2012TechLaw, I
mg/kg dry wt	1205079	5/24/20122012_MAY_Water and/នៃ៩ជុំប្រាច់ជិះ5/23/2012TechLaw, I
48.7 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 & 2012 TechLaw, I
1670 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 20 20 20 20 20 20 20 20 20 20 20 20 20
0.108 mg/kg dry wt	1205084	5/25/20122012_MAY_Water and /3 6 1/20 12 5/24/2012 TechLaw, I
2350 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1/20 4 1/2 5/23/2012 TechLaw, I
46200 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 120 4 2 5 / 23 / 2012 TechLaw, I
150000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /346/1204275/23/2012TechLaw, I
8010 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20
5190 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1/20 1/20 1/20 1/20 1/20 1/20 1/20 1/20
22000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 120 12 12 12 12 12 12 12 12 12 12 12 12 12
370000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 1/20 6 2 5/23/2012 TechLaw, I
8590 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 12 10 12 12 12 12 12 12 12 12 12 12 12 12 12
2290 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6/20425/23/2012 TechLaw, I
4520 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /36/2004 25/23/2012 TechLaw, I
704 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /36/2004 25/23/2012 TechLaw, I
23100 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /36/2004 25/23/2012 TechLaw, I
18600 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /sec/1204265/23/2012TechLaw, I

2.16 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$\frac{1}{2004} \text{2}5/23/2012TechLaw, I
3350 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$\fext{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}
87800 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$\fext{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}
935 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$\frac{1}{2004} \text{2}5/23/2012TechLaw, I
3950 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$\fext{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}
7070 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$\frac{1}{2004} \text{2}5/23/2012TechLaw, I
856 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$\fext{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}
mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$E \(\) 1204 (25/23/2012 TechLaw, I
56.5 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$E\$\frac{1}{2004}25/23/2012TechLaw, I
2240 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/120425/23/2012TechLaw, I
0.145 mg/kg dry wt	1205084	5/25/20122012_MAY_Water and /\$E\$\frac{1}{2004}25/24/2012TechLaw, I
1480 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{3\decorate}{2004} \frac{25}{23} \frac{2012}{2012} TechLaw, I
35200 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$E\$\frac{1}{2004}25/23/2012TechLaw, I
134000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and \$\frac{3\decorate}{2004} \frac{2}{2} \frac{5}{2} \frac{2}{3} \frac{2}{2} \frac{1}{2} \
2790 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /\$E\$\frac{1}{2004}25/23/2012TechLaw, I
5860 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/120425/23/2012TechLaw, I
16500 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204225/23/2012TechLaw, I
154000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/120425/23/2012TechLaw, I
6350 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204265/23/2012TechLaw, I
1720 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204125/23/2012TechLaw, I
1830 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204125/23/2012TechLaw, I
613 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204265/23/2012TechLaw, I
25000 ug/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204125/23/2012TechLaw, I
12600 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204.25/23/2012TechLaw, I
mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204125/23/2012TechLaw, I
2940 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/1204125/23/2012TechLaw, I
59300 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sed/20125/23/2012TechLaw, I
582 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sed/20125/23/2012TechLaw, I
5080 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 & 2012 TechLaw, I
2910 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 & 2012 TechLaw, I
851 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and/នៃ៩/ប៉ាល់មិនិ5/23/2012TechLaw, I
mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /3 6 2012 TechLaw, I
53 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/2004@5/23/2012TechLaw, I
758 mg/kg dry wt	1205079	5/24/20122012_MAY_Water and /Sec/2004@5/23/2012TechLaw, I
0.066 mg/kg dry wt	1205084	5/25/20122012_MAY_Water and /3 6 120 12 5/24/2012 TechLaw, I
1920 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface Water & 2012/11/5/2012 TechLaw, I
31900 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface Water & 2012/11/5/2012 TechLaw, I
91100 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface Water & 2012 11/5/2012 TechLaw, I
4660 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface Where 8/201211/5/2012TechLaw, I
7470 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface Whte 8/2012/11/5/2012TechLaw, I
14200 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface Whte 8/201211/5/2012TechLaw, I
7610 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface Water & @ 11/5/2012TechLaw, I
1640 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface Water & CS & 2 S & 2 11/5/2012 TechLaw, I
7150 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface Whte 8/2012/11/5/2012TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔ መ¢ያ ይያ ት 211/5/2012 TechLaw, I

19300 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W is0∉3 & C\$e 211/5/2012 TechLaw, I
10300 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 20€3 & C1 £211/5/2012 TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e/3/2/3l2l 11/5/2012TechLaw, I
4400 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 & % €2 11/5/2012TechLaw, I
250 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 & ℃ 1 211/5/2012 TechLaw, I
35600 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3,∕2.೮±2 /11/5/2012TechLaw, I
1490 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 & C1±2 11/5/2012TechLaw, I
6160 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 & ℃ 1 211/5/2012 TechLaw, I
3140 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e/3/2/3la2 /11/5/2012TechLaw, I
774 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e/3/2/Sla2 /11/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W h0&3/2012 11/5/2012TechLaw, I
45 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e/3/2012 11/5/2012TechLaw, I
1450 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W h0&3/2012 11/5/2012TechLaw, I
0.17 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W la0e/3/2012 0/19/2012TechLaw, I
2560 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳4/20£2 11/5/2012TechLaw, I
13300 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳4/20≨ 211/5/2012TechLaw, I
149000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳4,⁄2 G≙2 11/5/2012TechLaw, I
9510 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉4,⁄2 S±2 11/5/2012 TechLaw, I
4180 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉4,⁄2 G±2 11/5/2012 TechLaw, I
9650 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∳4/2 G2 211/5/2012 TechLaw, I
3320 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∳4/2 G2∂ 11/5/2012 TechLaw, I
1000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∳4/2 G2 211/5/2012 TechLaw, I
12700 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩₺0∉4/2/೮₺ 211/5/2012TechLaw, I
1200 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∳4/2 G⊉ 211/5/2012 TechLaw, I
9440 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩₺0∉4/2/೮₺ 211/5/2012TechLaw, I
6080 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∳4/20£ 211/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∳4∕2 G2∂ 11/5/2012 TechLaw, I
3240 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩₺0∉4/2/೮₺ 211/5/2012TechLaw, I
943 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 160∉4/2012 11/5/2012TechLaw, I
20200 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲4/2/01≥ 11/5/2012TechLaw, I
3580 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ao∳4,⁄2.೮₽ 211/5/2012TechLaw, I
3440 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∲4/20±2 11/5/2012TechLaw, I
4820 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∲4,⁄2.೮₽ 2/11/5/2012TechLaw, I
518 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ix0∲4,∕2'Gir∂ 11/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W is0∉4,& Gie 211/5/2012TechLaw, I
41.5 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉4,⁄2.೮₽ 211/5/2012TechLaw, I
1620 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲4,∕2'G1:2 /11/5/2012TechLaw, I
0.31 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W b0∲4,⁄2.೮±2 0/19/2012TechLaw, I
6070 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲1,∕2/St≥2 /11/5/2012TechLaw, I
89500 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W iso€1,∕2′G£2 /11/5/2012TechLaw, I
233000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W is0∉1,⁄2 Sie 2l11/5/2012 TechLaw, I
24200 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 100/1/2012 11/5/2012TechLaw, I
5690 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W1061 & Control 1/5/2012TechLaw, I
18400 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W100/11/2012TechLaw, I
16500 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0∲i &2 Siel 211/5/2012 TechLaw, I

2860 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲1,∕2'G1:2 /11/5/2012TechLaw, I
13300 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲1,∕2'G1:2 11/5/2012TechLaw, I
655 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲1,∕2'G1:2 /11/5/2012TechLaw, I
13400 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0∳1,∕2.Gla2 11/5/2012TechLaw, I
15300 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0∳1,∕2.Gla2 11/5/2012TechLaw, I
6.77 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0∳1,∕2.Gla2 11/5/2012TechLaw, I
5890 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0∉1,∕2.Gla2 11/5/2012TechLaw, I
745 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0∳1,∕2.51≥2 11/5/2012TechLaw, I
45300 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉1,∕2.5a 211/5/2012TechLaw, I
3030 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩æ0∉1,⁄2.೮æ2 11/5/2012TechLaw, I
4260 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳1,∕2 S ₽ 2 11/5/2012TechLaw, I
22300 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩æ0∉1,⁄2.೮æ2 11/5/2012TechLaw, I
1120 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉1,∕2.5a 211/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩æ0∉1,⁄2.೮æ2 11/5/2012TechLaw, I
87.3 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉1,∕2.5a 211/5/2012TechLaw, I
11500 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩æ0∉1,⁄2.೮æ2 11/5/2012TechLaw, I
0.19 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W 1:0≠1,∕2.5±2 0/19/2012TechLaw, I
1150 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e4/2012 11/5/2012TechLaw, I
36300 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∳4,⁄2 Sa2 11/5/2012TechLaw, I
146000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e4/2012 11/5/2012TechLaw, I
1810 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉4,⁄2 Se2 11/5/2012TechLaw, I
4050 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0#4/2Sb2 11/5/2012TechLaw, I
10600 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉4,⁄2 Se2 11/5/2012TechLaw, I
4790 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e4/2012 11/5/2012TechLaw, I
1830 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩₺0∉4,⁄2.೮₺ 2/11/5/2012TechLaw, I
2760 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0#4/2Sb2 11/5/2012TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∳4,⁄2 Sa2 11/5/2012TechLaw, I
20600 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0#4/20±2 11/5/2012TechLaw, I
21500 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩₺0∉4,⁄2.೮₺ 2/11/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0#4/2Sb2 11/5/2012TechLaw, I
3750 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩₺0∉4,⁄2.೮₺ 2/11/5/2012TechLaw, I
179 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e4/2012 11/5/2012TechLaw, I
56900 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩₺0∉4,⁄2.೮₺2 11/5/2012TechLaw, I
542 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0#4/2Sb2 11/5/2012TechLaw, I
5160 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∳4,⁄2 Sa2 11/5/2012TechLaw, I
1470 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0#4/20±2 11/5/2012TechLaw, I
1190 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∳4,⁄2 Sa2 11/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0#4/20±2 11/5/2012TechLaw, I
72.2 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉4,⁄2 Se2 11/5/2012 TechLaw, I
646 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∲4,∕2 S ₽211/5/2012TechLaw, I
0.06 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W 1:0∲4,∕2 S1:2 0/19/2012TechLaw, I
1400 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0#3/20±2 11/5/2012TechLaw, I
25500 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉3 ∕2 S ₽211/5/2012 TechLaw, I
108000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ∉ያ ⁄2
3640 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2

4020 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉8,⁄2℃12 11/5/2012TechLaw, I
16600 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳3 & ℃℃₺ 211/5/2012TechLaw, I
6840 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳3 & ℃℃₺ 211/5/2012TechLaw, I
1430 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳3 ∕2 ℃₺ 211/5/2012TechLaw, I
2320 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉B,&CG±2 11/5/2012TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∉8 & ℃ 1 211/5/2012 TechLaw, I
16900 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉B,&CG±2 11/5/2012TechLaw, I
11800 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳3 & ℃℃₺ 211/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳3 & ℃€⊉ 11/5/2012TechLaw, I
2300 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
223 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
51600 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
729 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,&℃€⊉ 11/5/2012TechLaw, I
3870 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,⁄2℃£2 11/5/2012TechLaw, I
4140 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,&℃€⊉ 11/5/2012TechLaw, I
591 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,⁄2℃£2 11/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,&℃€⊉ 11/5/2012TechLaw, I
35.7 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,⁄2℃£2 11/5/2012TechLaw, I
1000 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,⁄2℃£2 11/5/2012TechLaw, I
0.05 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/19/2012TechLaw, I
1330 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉8,⁄2 G⊉ 211/5/2012TechLaw, I
39400 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,⁄2℃£2 11/5/2012TechLaw, I
131000 ug/kg dry wt	1211018	11/8/2012 2012_OCT_Surface ₩ ኔወ∉ያ ⁄ደ ଓ ₤ 2 11/5/2012 TechLaw, I
4240 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,⁄2℃£2 11/5/2012TechLaw, I
5020 ug/kg dry wt	1211018	11/8/2012 2012_OCT_Surface ₩ ኔወ∉ያ ⁄ደ ଓ ₤ 2 11/5/2012 TechLaw, I
17700 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,⁄2℃£2 11/5/2012TechLaw, I
12100 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
2890 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወቀ ያ ደያት2 11/5/2012TechLaw, I
3090 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
21200 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
31900 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
3.24 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ¾0∲8 & ℃ © ₽ 211/5/2012 TechLaw, I
4740 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
292 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ¾0∉8 & ℃€2 11/5/2012TechLaw, I
70700 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
468 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ¾0∉8 & ℃€2 11/5/2012TechLaw, I
4620 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ¾0∲B,&CG±2 11/5/2012TechLaw, I
2610 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
1140 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∉3 & G₺2 11/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3 & ℃ © ± 211/5/2012 TechLaw, I
78.9 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W100¢18/201211/5/2012TechLaw, I
1720 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
0.09 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W b0 ¢ B/2CCb20 /19/2012TechLaw, I
1690 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔዕ ¢ ያ ⁄2

37200 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉3 & ℃ 1 1/5/2012 TechLaw, I
125000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3,∕2'G1:2 11/5/2012TechLaw, I
10500 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 & C1±2 11/5/2012TechLaw, I
5160 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3,∕2.೮±2 111/5/2012TechLaw, I
27700 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3,∕2'G1:2 /11/5/2012TechLaw, I
16500 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 & % €2 11/5/2012TechLaw, I
3260 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 & C1±2 11/5/2012TechLaw, I
2180 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e/3/2/3la2 11/5/2012TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e/3/2/3la2 /11/5/2012TechLaw, I
21500 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0&3/2/Sla2 11/5/2012TechLaw, I
48600 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W h0&3/2012 11/5/2012TechLaw, I
5.98 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e/3/2/3la2 /11/5/2012TechLaw, I
5700 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0&3/2/Sla2 11/5/2012TechLaw, I
413 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W la0e/3/2/3la2 /11/5/2012TechLaw, I
84500 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∉3 ∕2 G ₤ 2 11/5/2012TechLaw, I
435 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W h0&3/2042 11/5/2012TechLaw, I
3740 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∉3 ∕2 G ₤ 2 11/5/2012TechLaw, I
3820 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W h0&3/20h2 11/5/2012TechLaw, I
1250 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∉3 ∕2 G ₤ 2 11/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∉3 ∕2 G ₤211/5/2012 TechLaw, I
90.1 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/5/2012 TechLaw, I
5320 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/5/2012 TechLaw, I
0.07 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W b0#3及26220 /19/2012TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/5/2012 TechLaw, I
2170 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/5/2012 TechLaw, I
84200 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔዕ ∉ ያ ⁄2
303 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩₺0∉3 ⁄2 ೮₺ 211/5/2012 TechLaw, I
5860 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 30∉3 ∕2 G2 211/5/2012 TechLaw, I
5940 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 ∕2 G1:2 11/5/2012 TechLaw, I
7740 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 ∕2 G1:2 11/5/2012 TechLaw, I
816 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 ∕2 G1:2 11/5/2012 TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface ₩₺0∉3 ⁄2 ೮₺ 211/5/2012 TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 160€8 & ℃ 1 1/5/2012 TechLaw, I
8210 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 ∕2 G1:2 11/5/2012 TechLaw, I
4700 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1₀0∉8 ⁄2 G1₂∂ 11/5/2012 TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 ∕2 G1:2 11/5/2012 TechLaw, I
7370 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 160€8 & ℃ © 1 2 11/5/2012 TechLaw, I
11.5 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 ∕2 G1:2 11/5/2012 TechLaw, I
9290 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ido∉8 & Gie 11/5/2012 TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ix0∉8,∕2.೮±2 11/5/2012TechLaw, I
3300 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 ∕2 G1:2 11/5/2012 TechLaw, I
329 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3/2/01≥ 11/5/2012TechLaw, I
780 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0 # 3 / 2 / 5 # 21 1/5/2012TechLaw, I
314 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0 /8 /2/01:2 11/5/2012TechLaw, I
24.4 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W 1:0∲3 & G2∂ 11/5/2012TechLaw, I

63.1 mg/kg dry wt	1211018	11/8/2012 2012_OCT_Surface W ኔወ ¢ ያ &
0.02 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W ½0∳8,&℃€⊉ 0/19/2012TechLaw, I
586 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ይያት 211/5/2012TechLaw, I
13200 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ይያት ጀ11/5/2012TechLaw, I
118000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ይያት 211/5/2012TechLaw, I
4870 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳3,∕2∕5/± 2/11/5/2012TechLaw, I
3730 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∉8,20€2 11/5/2012TechLaw, I
17000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∉3,⁄2℃12 11/5/2012TechLaw, I
9090ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉8,⁄2℃£ 211/5/2012TechLaw, I
1400 ug/kg dry wt	1211018	11/8/2012 2012_OCT_Surface W ⅓0∳8,⁄2 ℃£ 211/5/2012 TechLaw, I
724 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉8,⁄2℃£ 211/5/2012TechLaw, I
ug/kg dry wt	1211018	11/8/2012 2012_OCT_Surface W ኔወ ቃ ያ ⁄2
11700 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉8,⁄2℃£ 211/5/2012TechLaw, I
15600 mg/kg dry wt	1211018	11/8/2012 2012_OCT_Surface W ኔወ ቃ ያ ⁄2
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉8,⁄20£2 11/5/2012TechLaw, I
2600 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉8,⁄20£ 211/5/2012TechLaw, I
152 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉8,⁄2℃1 211/5/2012TechLaw, I
33700 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉8,⁄2'S⊉ 211/5/2012TechLaw, I
231 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉8,&0€2 11/5/2012TechLaw, I
3060 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
3010 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
547 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
39.1 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
1930 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
0.04 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W₺0¢8 & \$2\$₺20/19/2012 TechLaw, I
1070 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W₺0∳8,&\$2\$₺211/5/2012TechLaw, I
29700 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W₺0¢8 & \$2\$₺211/5/2012TechLaw, I
173000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳3 & G≜2 11/5/2012TechLaw, I
18600 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0 ∳ 3 <i>∕</i> 2©£ 2/11/5/2012TechLaw, I
5210 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉B,&G±2 11/5/2012TechLaw, I
60500 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0 ∉ 3 <i>8</i> 2 ©£2 11/5/2012TechLaw, I
31600 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ao∉8,&G€2 11/5/2012TechLaw, I
3100 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∉8,&℃©£2 11/5/2012TechLaw, I
1710 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ao∉8,220±2 11/5/2012TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∉8,&℃€⊉ 11/5/2012TechLaw, I
19800 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳3 & ℃ 1 1/5/2012TechLaw, I
37400 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∉8,&G₺2 11/5/2012TechLaw, I
4.85 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W1068826111/5/2012TechLaw, I
6060 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W1068 & CS 11/5/2012 TechLaw, I
357 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0 ¢8 /2 06£211/5/2012TechLaw, I
68400 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W106882011/5/2012TechLaw, I
378 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W106882011/5/2012TechLaw, I
3540 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W100/8/201211/5/2012TechLaw, I
10500 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∉8,20€2 11/5/2012TechLaw, I

1040 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3/2℃12 11/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 11/5/2012TechLaw, I
88.2 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,⁄2℃12 11/5/2012TechLaw, I
8670 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∲3,∕2℃12 11/5/2012TechLaw, I
0.06 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/19/2012TechLaw, I
1520 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,∕2℃£ 211/5/2012TechLaw, I
40600 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,&G±2 11/5/2012TechLaw, I
93000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,∕2℃±2 11/5/2012TechLaw, I
595 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,⁄2℃£ 211/5/2012TechLaw, I
4620 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,∕2℃£ 211/5/2012TechLaw, I
3790 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,&G⊉ 11/5/2012TechLaw, I
2850 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,&G⊉ 11/5/2012TechLaw, I
747 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,&G≜2 11/5/2012TechLaw, I
2000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,&G≜2 11/5/2012TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,&G⊉ 111/5/2012TechLaw, I
27800 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,⁄2.5 ₺ 2 11/5/2012TechLaw, I
5310 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,⁄2℃£ 211/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,⁄2.5 22111/5/2012TechLaw, I
1330 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,⁄2℃£2 11/5/2012TechLaw, I
55.6 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,⁄2.5 22111/5/2012TechLaw, I
143000 mg/kg dry wt	1211018	11/8/2012 2012_OCT_Surface W ኔወቃ4 ⁄2
282 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0e4,&Ge2 11/5/2012TechLaw, I
2520 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወቃ4 ⁄2
478 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳4,⁄2℃£2 11/5/2012TechLaw, I
807 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወቃቶ ⁄2
mg/kg dry wt	1211018	11/8/2012 2012_OCT_Surface W ኔወ∉4 ⁄2
42.8 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወቃ4 ⁄2
195 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
$0.06\mathrm{mg/kg}$ dry wt	1210065	10/19/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
6440 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ¢፤ ⁄2
108000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ቃ ፤ ⁄2
221000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔዕ ¢ ፤ ⁄2
23500 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
5790 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳1,∕201 211/5/2012TechLaw, I
20600 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
17100 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳1,∕201 211/5/2012TechLaw, I
3220 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳1,∕201£ 11/5/2012TechLaw, I
15400 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳1,∕201£ 11/5/2012TechLaw, I
542 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
14900 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔዕ ¢ ፤ ⁄2
16600 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ¢፤ ጲያ ያስ ጀ11/5/2012TechLaw, I
7.32 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔዕ ¢ ፤ ⁄2
6520 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳1,∕201 211/5/2012TechLaw, I
791 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳1,∕201 211/5/2012TechLaw, I
50600 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ¢፤ ⁄2

3400 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉1,&Ge2 11/5/2012TechLaw, I
4610 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ¢፤ ይያት ጀ11/5/2012TechLaw, I
21900 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ¢፤ &
1300 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳1,∕2′01 211/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ½0∳1,∕2′0½ 211/5/2012TechLaw, I
91.3 mg/kg dry wt	1211018	11/8/2012 2012_OCT_Surface W ኔወቃ፤ ⁄2
12000 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉1,&01≥ 211/5/2012TechLaw, I
0.23 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W b0∉1,&01≥2 0/19/2012TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ∉4,⁄2
21100 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ∉4 ⁄2
118000 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ∉4 ⁄2
888 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ ቃ 4 ⁄2
3440 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ ∉4 <i>ያ</i> 2 ઉ ₤211/5/2012TechLaw, I
14300 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ ቃ 4 ⁄2
4640 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ቃ4 <i>ጲ</i> ଓ ይ <u></u> 11/5/2012TechLaw, I
1740 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔመ ቀ4 <i>ያ</i> 2 ଓ ድ211/5/2012TechLaw, I
651 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳4,⁄2℃£ 211/5/2012TechLaw, I
ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ኔወ ¢4 / 2 ೮≥ 211/5/2012TechLaw, I
18200 ug/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳4,&G≜2 11/5/2012TechLaw, I
22400 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳4,⁄2℃£2 11/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∉4,&℃€⊉ 11/5/2012TechLaw, I
5590 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳4,⁄2℃£ 211/5/2012TechLaw, I
53.8 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∉4,&℃€⊉ 11/5/2012TechLaw, I
46500 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳4,⁄2℃£ 211/5/2012TechLaw, I
129 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ⅓0∳4,&℃€⊉ 11/5/2012TechLaw, I
6500 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳4/2012 11/5/2012TechLaw, I
1430 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W a0∉4,&G€2 11/5/2012TechLaw, I
1130 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W ₺0∳4,⁄2℃£ 211/5/2012TechLaw, I
mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0∉4,2©±2 11/5/2012TechLaw, I
71.9 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0 ∉4/ 2 0€211/5/2012TechLaw, I
270 mg/kg dry wt	1211018	11/8/20122012_OCT_Surface W b0#4/2012 11/5/2012TechLaw, I
0.02 mg/kg dry wt	1210065	10/19/20122012_OCT_Surface W100/4/2012012TechLaw, I
168 mg/L	1210106	10/29/20122012_OCT_Surface W ½0 €8 & © £2 0 /26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W100/8/2012012012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W100/8/2012012012TechLaw, I
26.5 ug/L	1210108	10/29/20122012_OCT_Surface W100/8/2012012012TechLaw, I
0.594ug/L	1210108	10/29/20122012_OCT_Surface W10/48/2/01/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W100/8/2012012012TechLaw, I
ug/L	1210108	10/29/2012 2012_OCT_Surface W100/8/2012/0/2012TechLaw, I
0.695 ug/L	1210108	10/29/2012 2012_OCT_Surface W100/8/2012/01/2012TechLaw, I
0.155 ug/L	1210108	10/29/2012 2012_OCT_Surface Wate & 2012 20/26/2012 TechLaw, I
ug/L	1210108	10/29/2012 2012_OCT_Surface W10/48/2012/2012/2012/TechLaw, I
ug/L	1210108	10/29/2012 2012_OCT_Surface Water 8/2012/00/26/2012 TechLaw, I
ug/L	1210108	10/29/2012 2012_OCT_Surface Water 8/2012/00/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∲8,&℃€2 0/26/2012TechLaw, I

ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳B & ℃ 12 0/26/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ¾0∉B,&2G₽≥ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W b0∉B, 2€ Cfe2 0/31/2012TechLaw, I
26.2 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
1.01 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ₺0∳3 & ℃℃₺ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
2.27 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ₺0∳3 & ℃℃₺ 20/31/2012TechLaw, I
29.4 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ₺0∳3 & ℃℃₺ 20/31/2012TechLaw, I
42.7 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
61400 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
3670 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
184 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
736 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∲3,&℃€⊉ 0/26/2012TechLaw, I
2540 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
579 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£2 00/26/2012TechLaw, I
189 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£2 00/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ 2
58500 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉B,&G≜2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
3550 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄2 ઉ ₤ 2 0/31/2012 TechLaw, I
189 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉B,&G≜2 0/31/2012TechLaw, I
2480 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/31/2012TechLaw, I
578 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
189 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
41.6 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
1.2 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/29/2012TechLaw, I
0.5 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
mg/L	1210061	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/29/2012TechLaw, I
130 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
117 mg/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
31.3 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
1.48 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ 4 / 2ଓ22 0/26/2012TechLaw, I
2 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ቃቶ / 2 ೮ὲ2 0/26/2012TechLaw, I

ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ 4 &
4.66 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ቃ 4 &
2.42 ug/L	1210108	10/29/20122012_OCT_Surface W ⅓0∳4,⁄2℃±2 00/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface ₩ ኔወ∉4,⁄2 ଓ ₤ 2 0/26/2012TechLaw, I
1.06 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ∉4,⁄2 ଓ ₤ 2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ∳4,⁄2'ઉ⊉ ጀ0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ∳4,⁄2'ઉ⊉ 20/26/2012TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
31.5 ug/L	1210123	11/1/20122012_OCT_Surface W b0∉4,⁄2℃1≥2 0/31/2012TechLaw, I
1.85 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ∳4,⁄2
6.38 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
3.33 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ∳4,⁄2
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∉4,⁄2
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
6.53 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ∉4,⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W b0∉4,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ∳4,⁄2'ઉ₤ ጀ0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W b0∉4,⁄2℃£ 20/26/2012TechLaw, I
43300 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ¢4,⁄2 ଓ ₤ 2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 0/26/2012TechLaw, I
2090 ug/L	1210106	10/29/20122012_OCT_Surface W b0∲4,⁄2℃£ 20/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W b0∉4,⁄2℃£ 20/26/2012TechLaw, I
590 ug/L	1210106	10/29/20122012_OCT_Surface W ⅓0∳4,⁄2℃£ 20/26/2012TechLaw, I
2690 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ∳4,⁄2'ઉ₤ ጀ0/26/2012TechLaw, I
595 ug/L	1210106	10/29/20122012_OCT_Surface W b0#4,⁄2'S±2 0/26/2012TechLaw, I
181 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ∳4,⁄2'ઉ₤ ጀ0/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ¢4,⁄2
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
41300 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ¢4,⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∳4,⁄2
2040 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ¢4,⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ∳4,⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
2600 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ∳4,⁄2
601 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ¢4,⁄2
177 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 4,⁄2 ናድ 20/31/2012 TechLaw, I
52.1 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ 4/2 ናድ 20/18/2012 TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ 4/2 ና ድ 20/29/2012 TechLaw, I
0.2 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ 4 / 2ଓ20 /29/2012TechLaw, I
0.2 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ¢4,⁄2 ଓ ₤ 2 0/29/2012TechLaw, I

61.3 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∉4/2/3 2029/2012TechLaw, I
102 mg/L	1210106	10/29/20122012_OCT_Surface Whole 4/2012012012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0/4/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∉4,⁄2℃22 0/26/2012TechLaw, I
10.8 ug/L	1210108	10/29/20122012_OCT_Surface W ½0∉4/20½ 0/26/2012TechLaw, I
0.235 ug/L	1210108	10/29/20122012_OCT_Surface W b0∉4,⁄2.5±2 0/26/2012TechLaw, I
2.57 ug/L	1210108	10/29/20122012_OCT_Surface W b0∉4,⁄2℃±2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ⅓0∳4,⁄2℃£ 20/26/2012TechLaw, I
2.77 ug/L	1210108	10/29/20122012_OCT_Surface W b0∉4,⁄2℃£2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0∉4,& G±2 0/26/2012TechLaw, I
0.758 ug/L	1210108	10/29/20122012_OCT_Surface W ao∉4,⁄2 Ga2 0/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ao∉4,⁄2 G±2 0/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0∉4,⁄25£2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W 1:0∳4,& G1:2 0/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ⅓0∳4,&G≨2 0/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∳4,&G∌ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∉4,&G≨2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∉4,& G ₽ 2 0/31/2012TechLaw, I
0.515 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∉4,⁄2.5 ₤ 2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉4,&G⊉ 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉4,&S£2 0/31/2012TechLaw, I
3.1 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∉4,⁄2S£2 0/31/2012TechLaw, I
0.567 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∉4,&℃£ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W b0∉4,&G₽∂ 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W b0∉4,&G±2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W b0∉4,&G₽∂ 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W b0∉4,&G±2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳4,⁄2℃±2 0/31/2012TechLaw, I
22.4 ug/L	1210106	10/29/20122012_OCT_Surface W b0∉4,⁄25±2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ½0∉4,&G±2 0/26/2012TechLaw, I
38100 ug/L	1210106	10/29/20122012_OCT_Surface W 10/4/2012 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W 1:0/4/2/51 20/26/2012TechLaw, I
1760 ug/L	1210106	10/29/20122012_OCT_Surface W 10/4/2012 0/26/2012TechLaw, I
158 ug/L	1210106	10/29/20122012_OCT_Surface W 1:0/4/2/51 20/26/2012TechLaw, I
470 ug/L	1210106	
2060 ug/L	1210106	10/29/2012 2012 OCT Surface Wh0 €4 & Ch20/26/2012 TechLaw, I
413 ug/L	1210106	
52.5 ug/L	1210106	10/29/2012 2012 OCT Surface W ½0∳4 & S±2 0/26/2012 TechLaw, I
ug/L	1210123	
ug/L	1210123	
36500 ug/L	1210123	11/1/2012 2012_OCT_Surface W b0∉4 & Sa 20/31/2012 TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface Wh0/4 & \$2520/31/2012 TechLaw, I
1720 ug/L	1210123	11/1/20122012_OCT_Surface What # & \$120/31/2012 TechLaw, I
161 ug/L	1210123	11/1/20122012_OCT_Surface What A 25±20/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Whole 4 & Stab 20/31/2012 TechLaw, I
ug/L	1210123	11, 1, 20122012_001_3011000 ννευψπρευσμο ί 31/2012 (CCIILαW, 1

2040 ug/L	12	10123	11/1/20122012 OCT	Γ Surface '	W ∌0∉4,&2©£2 10/31/2012TechLav	ν, I
417 ug/L	12	10123	11/1/20122012_OCT	_ Γ_Surface '	W a0∉4,&S±2 0/31/2012TechLav	ν, I
54 ug/L	12	10123	11/1/20122012_OCT	_ Γ_Surface	W a0∉4,&S±2 0/31/2012TechLav	ν, I
41.2 mg Ca	aCO3 / L 12	10057 1	0/18/20122012_OCT	_ Surface `	W ao∉4,&G£2 0/18/2012TechLav	w, I
mg/L	12	10061 1	0/29/20122012_OCT	Γ_Surface '	₩₽0∉4,&G₽2 0/29/2012TechLav	ν, I
0.4 mg/L	12	10061 1	0/29/20122012_OCT	Γ_Surface '	W ፮ወ∉4,⁄2.6 ₽210/29/2012TechLav	ν, I
mg/L	12	10061 1	0/29/20122012_OCT	Γ_Surface '	W ∌0∉4,⁄2.©£2 10/29/2012TechLav	w, I
59.1 mg/L	12	10061 1	0/29/20122012_OCT	Γ_Surface '	₩₽0∉4,&9₽0 0/29/2012TechLav	w, I
104 mg/L	12	10106 1	0/29/20122012_OCT	Γ_Surface '	W ∌0∉4,⁄2'G£2 I0/26/2012TechLav	w, I
ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface '	₩፮ᠪ∉4,⁄2'5£210/26/2012TechLav	w, I
ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface '	₩æ0∉4,&201æ2 10/26/2012TechLav	ν, I
11 ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface '	₩1∌0∉4,&201£2 10/26/2012TechLav	ν, I
0.214 ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface '	₩₯₡%%%%%	w, I
1.72 ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface '	₩ᢧ╋∉4,&2ੴ£210/26/2012TechLav	w, I
ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface '	₩ane4,&oa a0/26/2012TechLav	w, I
0.913 ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface '	₩₯₽₽₽₽₽0/26/2012TechLav	w, I
ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface '	₩ane4,&oa a0/26/2012TechLav	w, I
ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface '	₩፮ወ∉4,⁄2,6₽20/26/2012TechLav	w, I
ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface `	W ao∉4,⁄2.6±2 0/26/2012TechLav	w, I
ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface '	W ao∉4,&G⊉ 20/26/2012TechLav	w, I
ug/L	12	10108 1	0/29/20122012_OCT	Γ_Surface `	₩₽0∉4<i> </i>20£2 0/26/2012TechLav	w, I
ug/L	12	10108 1	0/29/20122012_OCT	「_Surface `	W ao∉4,&G≙ 20/26/2012TechLav	w, I
ug/L	12	10123	-		₩ ፮ᠪ∉4<i>R</i>2G£ 210/31/2012TechLav	
ug/L	12	10123	11/1/20122012_OCT	Γ_Surface '	₩₺0∉4<i> </i>20£2 10/31/2012TechLav	w, I
ug/L	12	10123	11/1/20122012_OCT	Γ_Surface '	W ∄0∉4,&G£ 210/31/2012TechLav	w, I
ug/L	12	10123	11/1/2012 2012_OCT	Γ_Surface '	₩ ፮ወ∉4,⁄2.೮ ₽ 2 10/31/2012TechLav	w, I
ug/L		10123	-	_	₩ ₯ ₱ ₽₽ ₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	
ug/L		10123		_	W ao¢4,&G£ 20/31/2012TechLav	
3.3 ug/L		10123	-	_	W ∌0∉4,&©£2 0/31/2012TechLav	
0.52 ug/L	12	10123	· · —	_	W ∌0∉4,&©£2 10/31/2012TechLav	•
ug/L		10123	-	_	W ao∉4,&G£2 0/31/2012TechLav	
ug/L		10123	· · · —	_	W ≟0¢4,&©£2 0/31/2012TechLav	•
ug/L		10123	_	_	W ao∉4,&G⊉2 0/31/2012TechLav	
ug/L		10123	-	_	W ao∉4,&G£2 0/31/2012TechLav	
ug/L		10123	-	_	W a0∉4,&G⊉2 0/31/2012TechLav	
ug/L					W ½0¢4,∕20£2 0/26/2012TechLav	
ug/L				_	W a0∉4,⁄20±2 10/26/2012TechLav	
38900 ug/L			-	_	W 160∉4,⁄2.012 0/26/2012TechLav	
ug/L			_	_	W 1:0,41,62,51:2 0/26/2012TechLav	
1670 ug/L			-	_	W 160∉4,⁄2.012 0/26/2012TechLav	
ug/L			_	_	W 160∉4,&©12 20/26/2012TechLav	
409 ug/L			-	_	W 160∉4,&©12 00/26/2012TechLav	
2150 ug/L			-	_	W ∌0∉4,&©≜2 10/26/2012TechLav	
458 ug/L			-	_	W ∌0∉4,&©£ 210/26/2012TechLav	
29 ug/L	12	10106 1	0/29/20122012_OCT	_Surface \	W ∌0∉4,&©£ 210/26/2012TechLav	N, I

ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∉4,&0€2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Wate 4 & 20 € 20/31/2012 TechLaw, I
38100 ug/L	1210123	11/1/20122012_OCT_Surface W b0∉4 & 25 ≥ 2 0/31/2012 TechLaw, I
ug/L	1210123	
1650 ug/L	1210123	11/1/20122012_OCT_Surface W b0≠4 & © 1 2 0 3 1 /2012 TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W a0∉4 & © 1 20/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W b0≠4/82 0 ±2 0/31/2012TechLaw, I
2180 ug/L	1210123	11/1/2012 2012 OCT_Surface Water 4 & 20 € 20/31/2012 TechLaw, I
466 ug/L	1210123	11/1/20122012_OCT_Surface Water 4/2012/0/31/2012TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface Water 4 & 20 € 20/31/2012 TechLaw, I
43 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W b0≠4/20±2 0/18/2012TechLaw, I
mg/L	1210061	10/29/2012 2012 OCT_Surface Wate 4 & 20 20 20 20 12 TechLaw, I
0.4 mg/L	1210061	10/29/20122012_OCT_Surface Wate/4/2012/0/29/2012TechLaw, I
0.2 mg/L	1210061	10/29/20122012_OCT_Surface Wate/4/2012/20/2012TechLaw, I
57.6 mg/L	1210061	10/29/20122012_OCT_Surface Water A20 20/29/2012 TechLaw, I
174 mg/L	1210106	10/29/2012 2012 OCT_Surface Wate/1/2012/0/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface Wate/1/2012/0/2012TechLaw, I
ug/L	1210108	10/29/2012 2012 OCT_Surface Wate/1/2012/0/2012 TechLaw, I
25.5 ug/L	1210108	10/29/20122012_OCT_Surface Whole 1.826 had 0/26/2012 TechLaw, I
1.19 ug/L	1210108	10/29/2012 2012 OCT_Surface Wate/1/2012/0/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface Whole 1 & 20 12 10 12
ug/L	1210108	10/29/20122012_OCT_Surface Whole 1 & 2012 20/26/2012 TechLaw, I
2.73 ug/L	1210108	10/29/20122012_OCT_Surface Whole 1.826 h 20/26/2012 TechLaw, I
0.131ug/L	1210108	10/29/2012 2012 OCT Surface Whole 1 & 20 20 20 20 20 20 20 20 20 20 20 20 20
ug/L	1210108	10/29/20122012_OCT_Surface Wh0+1/20120/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface Whole 1.826 h 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface Whole 1.826 h 20/26/2012 TechLaw, I
ug/L	1210108	10/29/2012 2012 OCT Surface Whole 1 & 20 12 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface Whole 1.826 h 20/26/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Whole 1 & 2012 7 2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Whole 1.825 h 20/31/2012 TechLaw, I
26.6 ug/L	1210123	11/1/2012 2012 OCT Surface Whole 1 & 20 12 1/2012 TechLaw, I
1.29 ug/L	1210123	11/1/20122012_OCT_Surface Whole 1.825 h 20/31/2012 TechLaw, I
ug/L	1210123	11/1/2012 2012 OCT Surface Whole 1 & 20 12 1/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Whole 1.825 h 20/31/2012 TechLaw, I
4.46 ug/L	1210123	
2.93 ug/L	1210123	
ug/L	1210123	
ug/L	1210123	
ug/L	1210123	11/1/20122012_OCT_Surface Whole 1 & 2012 1/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Whole 1.825120/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Whoelt & 2012/0/31/2012TechLaw, I
62.2 ug/L	1210106	10/29/20122012_OCT_Surface Whole 1.820 had 20/26/2012 TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface Whole 1 & 20 12 10/26/2012 TechLaw, I
63500 ug/L	1210106	10/29/20122012_OCT_Surface Whole 1.820 had 20/26/2012 TechLaw, I
		, , ===== <u>=</u> ============================

ug/L	1210106	10/29/20122012_OCT_Surface Whoel & 2012 TechLaw, I
3730 ug/L	1210106	10/29/20122012_OCT_Surface Water & 20120/2012 Techtaw, I
1340 ug/L	1210106	10/29/20122012_OCT_Surface Water & 20/20/2012 Techlaw, I
731ug/L	1210106	10/29/20122012_OCT_Surface Water & 20120/20/2012 TechLaw, I
731ug/L 2710ug/L	1210106	10/29/20122012_OCT_Surface Water & 20120/2012 TechLaw, I
625 ug/L	1210106	10/29/20122012_OCT_Surface Water & 2012 TechLaw, I
300 ug/L	1210106	10/29/20122012_OCT_Surface Water & 20120/2012 TechLaw, I
-	1210103	11/1/20122012_OCT_Surface Water & 2012/20/2012 TechLaw, I
ug/L ug/L	1210123	11/1/20122012_OCT_Surface Water & 2012/051/2012 TechLaw, I
_	1210123	— — — — · · · · · · · · · · · · · · · ·
63700 ug/L		11/1/20122012_OCT_Surface Water 12/0/31/2012TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface Wate 1/2012 1/2012 TechLaw, I
3740 ug/L	1210123	11/1/2012 2012_OCT_Surface Wate 1/2012 1/2012 TechLaw, I
1350 ug/L	1210123	11/1/2012 2012_OCT_Surface Water 1/2012 1/2012 TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface Water 1/2012 1/2012 TechLaw, I
2730 ug/L	1210123	11/1/2012 2012_OCT_Surface Water 1/2012 1/2012 TechLaw, I
643 ug/L	1210123	11/1/2012 2012_OCT_Surface Water 1/2012 1/2012 TechLaw, I
306 ug/L	1210123	11/1/2012 2012_OCT_Surface Water 1/2012 2012 TechLaw, I
35.3 mg CaCO3 / L	1210057	10/18/2012 2012_OCT_Surface W10/18/2012 TechLaw, I
1.2 mg/L	1210061	10/29/2012 2012_OCT_Surface Water 1/2012/2012TechLaw, I
0.6 mg/L	1210061	10/29/2012 2012 OCT_Surface Water 1/2012 2012 TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface Water 1/20120/29/2012TechLaw, I
139 mg/L	1210061	10/29/2012 2012 OCT_Surface Water 1/2/01/20/2012 TechLaw, I
172 mg/L	1210106	10/29/20122012_OCT_Surface White 2/2012/20/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W100/2 R20120/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W10042 & C120/26/2012 TechLaw, I
25.7ug/L	1210108	10/29/20122012_OCT_Surface W100/2/2012012012TechLaw, I
1.32 ug/L	1210108	10/29/20122012_OCT_Surface W b0 \(\varphi\)2\(\mathbb{Q}\(\mathbb{Q}\)2\(\mathbb{Q}\(\mathbb{Q}\)2\(\mathbb{Q}\
ug/L	1210108	10/29/20122012_OCT_Surface W b0 ¢2/20120/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳2 & ℃€2 0/26/2012TechLaw, I
1.95 ug/L	1210108	10/29/20122012_OCT_Surface W ¾0∳2/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ¾0∳2/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳2 ∕2 G1€2 10/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ 2 /2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔመ ¢ 2 /2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔመ ቀ ጀ ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
25.4ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
1.51ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳2,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ያ ይ 2 / 2012TechLaw, I
3.82 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄
3.42 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2

ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ2 / 2 ଓ ይ ጀወ/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
53.1 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ቀ2 /2
ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ∉2/2 ଓ±2 0/26/2012TechLaw, I
62700 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ∉2 ⁄2 ଓ±2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ቀ 2 /2
3660 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ቀ2 /2
1320 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/26/2012TechLaw, I
722 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ቀ2 /2
2610 ug/L	1210106	10/29/20122012_OCT_Surface W a0∳2,⁄201£ 20/26/2012TechLaw, I
622 ug/L	1210106	10/29/20122012_OCT_Surface W b0∳2/20±2 00/26/2012TechLaw, I
396 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳2,⁄2℃£ 20/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
61600 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
3670 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ¢ 2 ⁄2
1350 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ያ ይ 2 0 /31/2012 TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ¢ 2 ⁄2
2620 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
638 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
402 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
31.2 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ¾0∳2,⁄2℃12 0/18/2012TechLaw, I
1.2 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ0/29/2012TechLaw, I
0.5 mg/L	1210061	10/29/20122012_OCT_Surface W ¾0∳2,⁄2℃1 200/29/2012TechLaw, I
1.4 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
137 mg/L	1210061	10/29/20122012_OCT_Surface W ¾0∳2,⁄2℃1 20/29/2012TechLaw, I
173 mg/L	1210106	10/29/20122012_OCT_Surface W ½0∲3 ∕2 ℃±2 00/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳3 & ℃€ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∲3 ∕2 ℃±2 00/26/2012TechLaw, I
25.3 ug/L	1210108	10/29/20122012_OCT_Surface W ¾0¢8,⁄2℃12 0/26/2012TechLaw, I
1.31 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳3 & ℃£ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
1.9 ug/L	1210108	10/29/20122012_OCT_Surface W ¾0¢8,⁄2℃12 0/26/2012TechLaw, I
0.221 ug/L	1210108	10/29/20122012_OCT_Surface W ½0∲3 ∕2℃12 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳3 & ℃£2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳8 & ℃€2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳3 & ℃ 1 2/20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳3 & ℃£2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳3,⁄2℃±2 00/26/2012TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ ቃ ያ ⁄2

25.3 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄2℃12 0/31/2012TechLaw, I
1.56 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ይና ይ <mark>ወ</mark> 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
4.04 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይና ይ <mark>ወ</mark> 0/31/2012TechLaw, I
3.15 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄2.G≥2 0/31/2012TechLaw, I
51.7 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8,⁄2℃€2 0/26/2012TechLaw, I
63300 ug/L	1210106	10/29/20122012_OCT_Surface ₩ ኔወ∉ፄ ⁄Ձ ଓ ₤ 2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ∉ያ ⁄2
3680 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ∉ያ ⁄2
1370 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ∉ያ ⁄2
716 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወቀ ያ /2
2690 ug/L	1210106	10/29/20122012_OCT_Surface W b0∉8,⁄2℃te2 0/26/2012TechLaw, I
626 ug/L	1210106	10/29/20122012_OCT_Surface W b0∉B,⁄2℃€≥2 0/26/2012TechLaw, I
424 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
61300 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
3630 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
1380 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
2660 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
636 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
426 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∉B,&G£2 0/31/2012TechLaw, I
35.7 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
1.2 mg/L	1210061	10/29/20122012_OCT_Surface W ⅓0∉8 & ℃ 1 20/29/2012 TechLaw, I
0.5 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳3 & ℃ © £ 20/29/2012 TechLaw, I
0.4 mg/L	1210061	10/29/20122012_OCT_Surface W ⅓0∉B,&CG≜2 0/29/2012TechLaw, I
137 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳3 ∕2 G2 20/29/2012 TechLaw, I
174 mg/L	1210106	10/29/20122012_OCT_Surface W ⅓0∳4,⁄20€2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢4 /2ና፥ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢4 /2
24.8 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ¢4/2
1.29 ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳4,& G£ 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0#4/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0 #4/2012d0/26/2012TechLaw, I
1.26 ug/L	1210108	10/29/20122012_OCT_Surface W100/4/2012012012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢4 /2

ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳4,&℃€2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳4,&℃©±2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳4/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢4 <i>ዪ</i> ያያ ድ ጀ0/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∳4,&℃€⊉ 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∳4,&℃©₽ 20/31/2012TechLaw, I
25.6 ug/L	1210123	11/1/20122012_OCT_Surface ₩ ኔወ∉4 ይ ઉὲ 2 0/31/2012TechLaw, I
1.51 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∉4,&℃€⊉ 0/31/2012TechLaw, I
5.16 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∳4,&℃€⊉ 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∳4,&℃©≜2 0/31/2012TechLaw, I
3.82 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቃ4 <i>ጲ</i> ଓ ድጀ0/31/2012TechLaw, I
2.83 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∳4,&℃€⊉ 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቃ4 <i>ጲ</i> ଓ ድጀ0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∳4,⁄201£ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀቶ ደ ያይጀጀወ/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቃ4 <i>ኢ</i> 2 ೮≥ 2/0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀቶ ደ ያይጀጀወ/31/2012TechLaw, I
49.1ug/L	1210106	10/29/20122012_OCT_Surface W ⅓0∳4/2012 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ኔመቀብ ይ ያይ ጀ ጀ0/26/2012TechLaw, I
63700 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ቃቶ ይያድ ጀ0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ቀቶ ደ ያይጀወ/26/2012TechLaw, I
3700 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ቃቶ ይያድ ጀ0/26/2012TechLaw, I
1410 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወቀብ & ଓ ይ ጀወ/26/2012TechLaw, I
724 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ∉4 ⁄2
2660 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወቀብ & ଓ ይ ጀወ/26/2012TechLaw, I
630 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ቃቶ ይ ያ ድ ጀ0/26/2012TechLaw, I
405 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ቀቶ ደር ያደ 2 0 /26/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀቶ <i>የ</i> 2 ගድ ጀ0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀቶ ደ ያይጀወ/31/2012TechLaw, I
62200 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ∉4 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ∉4,⁄2
3680 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ∉4 ⁄2
1420 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወቀ4 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ∉4 ⁄2
2670 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ¢4,⁄2
644 ug/L	1210123	11/1/20122012_OCT_Surface W ⊭ወ∉4,⁄2'
424 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ¢4,⁄2
32.8 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W b0∲4,⁄2℃£ 20/18/2012TechLaw, I
1.2 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/29/2012TechLaw, I
0.5 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/29/2012TechLaw, I
0.7 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ 4 &
138 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ 4 &
297 mg/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ናኔ 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይ <mark></mark> ያ ይ

ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/26/2012TechLaw, I
20.2 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ∉ 2 ⁄2
2.74 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ∉ 2 ⁄Ω
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ∉ 2 ⁄2
7.71 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ∉ 2 ⁄Ω
16.3 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ∉ 2 ⁄Ω
0.176 ug/L	1210108	10/29/20122012_OCT_Surface W ኔዕ ቃ 2 ⁄2
4.83 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ∉ 2 ⁄Ω
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ∉ 2 ⁄Ω
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔዕ ∉ 2 ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉ 2 ⁄Ω
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉2 /2
2.97 ug/L	1210123	11/1/20122012_OCT_Surface W ኔዕ ∉2 /2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉2 /2
8.65 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
27.8 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉2 /2
6.17 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
4.62 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉2 /2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔዕ ∉2 /2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉2 /2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉2 /2
603 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ∉2 /2
109000 ug/L	1210106	10/29/20122012_OCT_Surface W ኔዕ ¢ 2 ⁄2
2180 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ∉2 /2
6360 ug/L	1210106	10/29/20122012_OCT_Surface W ኔዕ ¢ 2 ⁄2
2590 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢2 /2
1180 ug/L	1210106	10/29/20122012_OCT_Surface W ¾0∳2 ∕2 G1 €210/26/2012 TechLaw, I
3470 ug/L	1210106	10/29/20122012_OCT_Surface W ¾0∳2 ∕2 G1 €210/26/2012 TechLaw, I
1180 ug/L	1210106	10/29/20122012_OCT_Surface W ¾0∳2 ∕2 G1 €210/26/2012TechLaw, I
1160 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢2 /2
2520 ug/L	1210123	11/1/20122012_OCT_Surface W ኔዕ ቀ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉2 /2
105000 ug/L	1210123	11/1/20122012_OCT_Surface W ኔዕ ¢ 2 ⁄2
5100 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉2 /2
6250 ug/L	1210123	11/1/20122012_OCT_Surface W ኔዕ ቀ2 /2
2640 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ∉2 <i>ጲ</i> ଓ ድ 20/31/2012TechLaw, I
1470 ug/L	1210123	11/1/20122012_OCT_Surface W ኔዕ ቀ2 / 2 ናድ 20/31/2012TechLaw, I
3360 ug/L	1210123	11/1/20122012_OCT_Surface W ኔዕ ቀ2 / 2
1200 ug/L	1210123	11/1/20122012_OCT_Surface W ኔዕ ቀ2 /2
1170 ug/L	1210123	11/1/20122012_OCT_Surface W ¾0∳2 & G1 20/31/2012 TechLaw, I

mg/L 1210061 10/29/20122012_OCT_Surface Wibble 26840/29/2012TechLaw, I mg/L mg/L 1210061 10/29/20122012_OCT_Surface Wibble 26840/29/2012TechLaw, I 10/29/20122012_OCT_SURFACE Wibble 26840/29/2012TechLaw, I 259 mg/L 259 mg/L 1210061 10/29/20122012_OCT_Surface Wibble 26840/29/2012TechLaw, I 10/29/20122012_OCT_SURFACE Wibble 26840/26/2012TechLaw, I 11/20122012_OCT_SURFACE Wibble 26840/26/2012TechLaw, I 11/20122012_OCT_SURFACE Wibble 26840/26/2012TechLaw, I 11/20122012_OCT_SURFACE Wibble 26840/26/2012TechLaw, I 11/20122012_OCT_SURFACE Wibble 26840/26/2012TechLaw, I 11/201	5.26 mg CaCO3 /	L 1210057	10/18/20122012_OCT_Surface W b0∉2,&©£ 20/18/2012TechLaw, I
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2270 ug/L 6280 ug/L 1210106 10/29/20122012_OCT_Surface W抽0 全 及 经 20/26/2012 Tech Law, I 6280 ug/L 1210106 10/29/20122012_OCT_Surface W抽0 全 及 经 20/26/2012 Tech Law, I 2540 ug/L 1210106 10/29/20122012_OCT_Surface W抽0 全 及 经 20/26/2012 Tech Law, I 1170 ug/L 1210106 10/29/20122012_OCT_Surface W抽0 全 及 经 20/26/2012 Tech Law, I 3460 ug/L 1210106 10/29/20122012_OCT_Surface W抽0 全 及 经 20/26/2012 Tech Law, I 1160 ug/L 1210106 10/29/20122012_OCT_Surface W抽0 全 及 经 20/26/2012 Tech Law, I 1160 ug/L 1210106 10/29/20122012_OCT_Surface W 10 全 2 及 3 全 20/26/2012 Tech Law, I 1160 ug/L 1210123 11/1/20122012_OCT_Surface W 10 全 2 及 3 全 20/31/2012 Tech Law, I ug/L 1210123 11/1/20122012_OCT_Surface W 10 全 2 及 3 全 20/31/2012 Tech Law, I 11/20122012_OCT_Surface W 10 全 2 及 3 全 20/31/2012 Tech Law, I 11/1/20122012_OCT_Surface W 10 全 2 及 3 全 20/31/2012 Tech Law, I 1210123 11/1/20122012_OCT_Surface W 10 全 2 及 3 全 20/31/2012 Tech Law, I	ug/L	1210106	10/29/20122012_OCT_Surface W ኔ መ¢ 2 &
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2460 ug/L 1210123 11/1/2012 2012 OCT_Surface W抽炉2尺25122012TechLaw, I ug/L 1210123 11/1/2012 2012 OCT_Surface W抽炉2尺251220/31/2012 TechLaw, I	1160 ug/L	1210106	10/29/20122012_OCT_Surface W late#2/&Gle 2d0/26/2012TechLaw, I
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	2460 ug/L	1210123	11/1/20122012_OCT_Surface W ᢧ መ∉ጀ / ደ © ₽ ∄ 0/31/2012TechLaw, I
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	103000 ug/L	1210123	11/1/20122012_OCT_Surface W ∌0∉2,&℃€ ≧20/31/2012TechLaw, I

4890 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ደ ⁄ ዴ
6100 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ 2 /2
2550 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ይ ያይ ጀ ወ/31/2012TechLaw, I
1250 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ይያይ ጀ0/31/2012TechLaw, I
3290 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ∉ 2 ⁄2 ଓ ₤ 2 0/31/2012TechLaw, I
1170 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ይያይ ጀ0/31/2012TechLaw, I
1150 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ∉ 2 ⁄2 ଓ ₤ 2 0/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W a0 €2 / 2 /5 2 0 2 1 20/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W a0 €2 & Se 20/29/2012 TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ⅓0 €2 / 2 © £20/29/2012TechLaw, I
7.7 mg/L	1210061	10/29/20122012_OCT_Surface W ≥0 €2 & S ≥ 20/29/2012 TechLaw, I
251 mg/L	1210061	10/29/20122012_OCT_Surface W ኔመ∉2/201 2012TechLaw, I
263 mg/L	1210106	10/29/20122012_OCT_Surface W ≥0 €2 & S ≥ 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210108	10/29/20122012_OCT_Surface W ≥0 €2 & S ≥ 20/26/2012 TechLaw, I
23.1ug/L	1210108	10/29/20122012_OCT_Surface W ኔመ ቀ 2 /2
1.9 ug/L	1210108	10/29/20122012_OCT_Surface W a0 €2 & Se 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔመ ቀ 2 /2
7.77 ug/L	1210108	10/29/20122012_OCT_Surface W ≥0 €2 & S ≥ 20/26/2012 TechLaw, I
8.7 ug/L	1210108	10/29/20122012_OCT_Surface W ኔመ ∉ 2 ⁄2 ଓ ₤ 2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ≥0 €2 & S ≥ 20/26/2012 TechLaw, I
4.89 ug/L	1210108	10/29/20122012_OCT_Surface W a0 €2 & Se 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0 €2 & Se 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0 €2 & Se 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0 €2 / 2 © £20/26/2012TechLaw, I
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ug/L	1210123	11/1/20122012_OCT_Surface W a0 €2 / 2 /5 €20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ≥0 €2 & S €2 d0/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ≥0∳2,&G±2 0/31/2012TechLaw, I
2.02 ug/L	1210123	11/1/20122012_OCT_Surface W ≥0 €2 & SE20/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉2,&G£2 0/31/2012TechLaw, I
7.85 ug/L	1210123	11/1/20122012_OCT_Surface W a0 €2 / 2 © €2 / 0/31/2012TechLaw, I
18.1 ug/L	1210123	11/1/20122012_OCT_Surface W b0 ∉2 / 2 / 2 /6 2 ∂ 20/31/2012TechLaw, I
4.45 ug/L	1210123	11/1/20122012_OCT_Surface W ≥0∳2,&G≥2 0/31/2012TechLaw, I
3.71 ug/L	1210123	11/1/20122012_OCT_Surface W a0∳2,&G£2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W b0 ∉2 / 2 ©± 2⁄0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∳2,&G£2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ate ₽₽₽₽0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∳2,⁄2/G1€2 0/31/2012TechLaw, I
309 ug/L	1210106	10/29/20122012_OCT_Surface Whtele 2/20120/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface Water 2 € 2 5 € 2 0 € 2 0 0 / 2 6 / 2 0 1 2 TechLaw, I
94900 ug/L	1210106	10/29/20122012_OCT_Surface Water 2/2012/2012 TechLaw, I
2480 ug/L	1210106	10/29/20122012_OCT_Surface Where 2 & She 20/26/2012 TechLaw, I
6380 ug/L	1210106	10/29/20122012_OCT_Surface Whtele 2/2012/0/26/2012TechLaw, I
1660 ug/L	1210106	10/29/20122012_OCT_Surface W ኔ መ¢ ደ / 2©ቴ ጀ/0/26/2012TechLaw, I

1020 ug/L	1210106	10/29/20122012_OCT_Surface W b0∳2 & ℃ 1 20/26/2012 TechLaw, I
3670 ug/L	1210106	10/29/20122012_OCT_Surface Whole & & & & & & & & & & & & & & & & & & &
985 ug/L	1210106	10/29/20122012_OCT_Surface Whole 2 & 2012 0/2012 TechLaw, I
743 ug/L	1210106	10/29/20122012_OCT_Surface W ½0 €2 £2 0/26/2012TechLaw, I
2780 ug/L	1210123	11/1/20122012_OCT_Surface Wh0/2/2/2012/0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Whole & & \$2.60 \text{\text{2.60}} \text{\text{2.61}} \te
92400 ug/L	1210123	11/1/20122012_OCT_Surface While 2 & C 12/0/31/2012 TechLaw, I
4640 ug/L	1210123	11/1/20122012_OCT_Surface Whole & & & & & & & & & & & & & & & & & & &
6250 ug/L	1210123	11/1/20122012_OCT_Surface Whole & & & & & & & & & & & & & & & & & & &
1670 ug/L	1210123	11/1/20122012_OCT_Surface Whole 2 & Cold 20/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Wh0\(\frac{2}\)\
3560 ug/L	1210123	11/1/20122012_OCT_Surface Wh0\(\frac{12}{2}\)\
991ug/L	1210123	11/1/20122012_OCT_Surface Wh0\(\frac{2}\)\
731 ug/L	1210123	11/1/20122012_OCT_Surface Wh0\(\frac{12}{2}\)\
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface Wh0/2/2/2012/0/18/2012TechLaw, I
mg/L	1210061	10/29/2012 2012 OCT_Surface W ½0∳2 &25 220/29/2012 TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface Wh0\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}\)\(\frac{1}\)\(\frac{1}\)\(\frac{1}\)\(\
mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳2 ∕20£2 0/29/2012TechLaw, I
235 mg/L	1210061	10/29/20122012_OCT_Surface Wh0/2 /2/36/20/29/2012TechLaw, I
261 mg/L	1210106	10/29/20122012_OCT_Surface Wh0/2 /2/31/20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface Wh0\(\frac{1}{2}\)\(\lambda\)\(\frac{1}{2}\)\(\lambda\)\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}{
ug/L	1210108	10/29/20122012_OCT_Surface W b0 /2 /2012 0/26/2012TechLaw, I
23 ug/L	1210108	10/29/20122012_OCT_Surface Wh0\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\frac{1}{2}\)\(\
1.83 ug/L	1210108	10/29/20122012 OCT_Surface Whole & & \$2.620/26/2012 TechLaw,
2.34 ug/L	1210108	10/29/20122012_OCT_Surface W b0 ∉2 /2012 0/26/2012TechLaw, I
6.77 ug/L	1210108	10/29/20122012_OCT_Surface W b0 €2 €2 0 2 2 2 2 2 2 3 2 2 2 3 2 2 3 2 3 2 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3
9.52 ug/L	1210108	10/29/20122012_OCT_Surface W b0 ∉2 & Ste 20/26/2012 TechLaw, I
0.175 ug/L	1210108	10/29/20122012_OCT_Surface W b0 ∉ 2 /2012 2 0/26/2012 TechLaw, I
5.86 ug/L	1210108	10/29/20122012_OCT_Surface W h0∳2/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0∉2/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W 30∳2/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳2/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳2/2012 0/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳2/2∕G±2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና <u>ቀ</u>
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና <u>ት</u> 20/31/2012 TechLaw, I
2.12 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳2,⁄2S±2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና
7.51ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳2,⁄25£2 0/31/2012TechLaw, I
18 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳2,⁄25£2 0/31/2012TechLaw, I
4.77 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳2,⁄25£2 0/31/2012TechLaw, I
4.62 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳2,⁄25£2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2

/1	1210122	11/1/2012 2012 OCT Cf W##/2 @@120/21/2012Tbl I
ug/L 342ug/L	1210123 1210106	11/1/20122012_OCT_Surface W100/2/201210/31/2012TechLaw, I 10/29/20122012_OCT_Surface W100/2/201210/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface Wabset & Control of the
94300 ug/L	1210106	10/29/20122012_OCT_Surface Water & 20120/2012 TechLaw, I
2210ug/L	1210106	10/29/20122012_OCT_Surface Water & 20/20/2012 TechLaw, I
6350 ug/L	1210106	10/29/20122012_OCT_Surface Water & 20120/2012 TechLaw, I
1580 ug/L	1210106	10/29/20122012_OCT_Surface Water & Company 10/29/20121echLaw, I
1060 ug/L	1210106	10/29/20122012_OCT_Surface Wabset & Control of the
3780 ug/L	1210106	10/29/20122012_OCT_Surface Water & Control & C
969ug/L	1210106	10/29/20122012_OCT_Surface Wabset & Control of the
733 ug/L	1210106	
-		10/29/20122012_OCT_Surface Water 2/2012/2012TechLaw, I
2620 ug/L	1210123	11/1/20122012_OCT_Surface Wate/2/2012/01/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Wate/2/2012/01/2012TechLaw, I
91100 ug/L	1210123	11/1/20122012_OCT_Surface Wate/2/2012/01/2012TechLaw, I
4240 ug/L	1210123	11/1/20122012_OCT_Surface Water 2/2012/01/2012TechLaw, I
6200 ug/L	1210123	11/1/2012 2012_OCT_Surface Water 2/2012/01/2012 TechLaw, I
1580 ug/L	1210123	11/1/2012 2012_OCT_Surface Water 2/2012/01/2012 TechLaw, I
1270 ug/L	1210123	11/1/20122012_OCT_Surface Water 2/201201212012TechLaw, I
3600 ug/L	1210123	11/1/2012 2012_OCT_Surface Water 2/2012/01/2012 TechLaw, I
980 ug/L	1210123	11/1/2012 2012_OCT_Surface Wate 2/2012 2012 2012 TechLaw, I
726ug/L	1210123	11/1/2012 2012_OCT_Surface Wate 2/2012/01/2012 TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W100/2/201210/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface Water 2/2012/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W 100/2/2012 0/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W100/2/2012012012TechLaw, I
232 mg/L	1210061	10/29/20122012_OCT_Surface W 100 /2/ 2/3 0/29/2012TechLaw, I
266 mg/L	1210106	10/29/20122012_OCT_Surface W b0#4/202 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0/4/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0#4/20±2 0/26/2012TechLaw, I
22.9 ug/L	1210108	10/29/20122012_OCT_Surface W b0/4/2012 0/26/2012TechLaw, I
1.85 ug/L	1210108	10/29/20122012_OCT_Surface W 30∳4,⁄2℃1€2 0/26/2012TechLaw, I
1.83 ug/L	1210108	10/29/20122012_OCT_Surface W ½0∲4,∕2℃2 20/26/2012TechLaw, I
7.24 ug/L	1210108	10/29/20122012_OCT_Surface W 30∳4/2012 0/26/2012TechLaw, I
10.5 ug/L	1210108	10/29/20122012_OCT_Surface W ¾0∳4/2012 0/26/2012TechLaw, I
0.255 ug/L	1210108	10/29/20122012_OCT_Surface W ¾0∳4/2012 0/26/2012TechLaw, I
6.18 ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳4/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ¾0∳4/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ቃ4 <i>ኢ</i> 2 ೮± 2/0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ¾0∳4/2012 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ 4/2ଓድ2 0/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 4/2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቃቶ <i>ኢ</i> ଓ ድ 20/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቃቶ <i>ኢ</i> 2 ઉድ ጀ0/31/2012TechLaw, I
2.1 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቃቶ <i>ኢ</i> 2 ઉድ ጀ0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ 4 <i>የ</i> 2 ଓ≥2 0/31/2012TechLaw, I

7.95 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወቃ4,⁄2 ና ቋ 2 0/31/2012TechLaw, I
18.2 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ∉4,⁄2 ና ቋ 2 0/31/2012TechLaw, I
4.67 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ¢4,⁄2
4.52 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳4,∕2℃£ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳4,&G±2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳4,&G⊉ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳4,&G≜2 0/31/2012TechLaw, I
418 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳4,&G±2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/26/2012TechLaw, I
95900 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/26/2012TechLaw, I
2150 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/26/2012TechLaw, I
6460 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳4,&G±2 0/26/2012TechLaw, I
1660 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/26/2012TechLaw, I
1080 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳4,&G±2 0/26/2012TechLaw, I
3820 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳4,⁄25 £ 2 0/26/2012TechLaw, I
995 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/26/2012TechLaw, I
745 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳4,⁄25£2 0/26/2012TechLaw, I
2710 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∉4 ⁄2
93300 ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/31/2012TechLaw, I
4390 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∉4 ⁄2
6330 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወቃ4 ⁄2
1650 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∉4 ⁄2
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወቃ4 ⁄2
3640 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወቃ4 ⁄2
999 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
727 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወቃ4 ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወቃ4 ⁄2
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
235 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
251 mg/L	1210106	10/29/20122012_OCT_Surface W ኔዕ ¢ ያ ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔዕ ቀ ያ ⁄2
25.3 ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
1.7 ug/L	1210108	10/29/20122012_OCT_Surface W ኔዕ ቀ ያ ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
6.9 ug/L	1210108	10/29/20122012_OCT_Surface W ኔዕ ¢ ያ ⁄2
4.3 ug/L	1210108	10/29/20122012_OCT_Surface W ኔዕ ቀ ያ ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
4.83 ug/L	1210108	10/29/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳3 & G±2 0/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳8 & ℃1 20/26/2012 TechLaw, I

ug/L	1210108	10/29/20122012_OCT_Surface W a@∉B,&©€a 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ይሮድ ጀ0/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ0/31/2012TechLaw, l
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∳3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ0/31/2012TechLaw, l
2.2 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
6.97 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
15.9 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
3.8 ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄2 ઉ ₤ 2 0/31/2012 TechLaw, I
3.76 ug/L	1210123	11/1/20122012_OCT_Surface ₩ ኔወ∉ፄ ⁄Ձ ଓ ₤⊉0/31/2012TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄2 ઉ ₤ 2 0/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ∉ያ ⁄2 ઉ ₤ 2 0/31/2012TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄Ω ઉ ₤ 2 0/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⊭ወ∉ያ ⁄2
44.8 ug/L	1210106	10/29/20122012_OCT_Surface W b0∉8,⁄2℃€2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W b0∉8,⁄2℃€2 0/26/2012TechLaw, I
90300 ug/L	1210106	10/29/20122012_OCT_Surface W №0∉8,⁄2'S1€2 0/26/2012TechLaw, I
1020 ug/L	1210106	10/29/20122012_OCT_Surface W b0∉B,⁄2℃€2 0/26/2012TechLaw, I
6210 ug/L	1210106	10/29/20122012_OCT_Surface W b0∉B,⁄2℃€2 0/26/2012TechLaw, I
1440 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
1020 ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
3710 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
934ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
682 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
2420 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
88900 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
3210 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∲B,&G£2 0/31/2012TechLaw, I
6170 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
1470 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∳8,⁄2St≥2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
3610 ug/L	1210123	11/1/20122012_OCT_Surface W ¾0∉B,&2G€2 0/31/2012TechLaw, I
950ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
685 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∲8,⁄2℃1€2 0/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ዓድ2 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲8 & ℃ St≥ 20/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳B & ℃ St≥2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳8 & ℃ © £ 20/30/2012 TechLaw, I
232 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲B & ℃ St≥2 0/30/2012TechLaw, I
217 mg/L	1210106	10/29/20122012_OCT_Surface W ½0∲3 & ℃ St≥2 0/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∲3 & ℃ 1 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳3 & ℃ Stè ≥ 20/26/2012 TechLaw, I
27.2 ug/L	1210108	10/29/20122012_OCT_Surface Whole & & CS & 20 & 20 / 20 / 20 / 20 / 20 / 20 / 20
1.4 ug/L	1210108	10/29/20122012_OCT_Surface W ¾0∉B,&CG±2 0/26/2012TechLaw, I

ug/L	1210108	10/29/20122012_OCT_Surface W a0¢B, 20€2 00/26/2012TechLaw, I
5.36 ug/L	1210108	10/29/20122012_OCT_Surface W ¾0¢B,&©£ ≥00/26/2012TechLaw, I
3.08 ug/L	1210108	10/29/20122012_OCT_Surface W a0¢B, 20€2 00/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ¾0¢B,&©₽ ≥00/26/2012TechLaw, I
3.26 ug/L	1210108	10/29/20122012_OCT_Surface W a0¢B, 20€2 00/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ¾0¢B,&©£ ≥00/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0¢B, 20€2 00/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0¢B,&©£ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0¢B,&©± ≥00/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቃ ያ ⁄2
25.9 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
1.47 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
5.83 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
5.66 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቃ ያ ⁄2
13.1 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
3.28 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
2.94 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቃ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,&©±2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ፉ ያ ⁄2
39.1 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8,&©±2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
77600 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8,&©±2 0/26/2012TechLaw, I
810 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ፉ ያ ⁄2
5660 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8,&©±2 0/26/2012TechLaw, I
1210 ug/L	1210106	10/29/20122012_OCT_Surface W a0¢8,&©±2 0/26/2012TechLaw, I
953 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8,&©±2 0/26/2012TechLaw, I
3260 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8,&0€2 0/26/2012TechLaw, I
793 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉3/2012 0/26/2012TechLaw, I
561 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉3/2012 0/26/2012TechLaw, I
1980 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉B,&CS≥2 0/31/2012TechLaw, I
75600 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ ያ /2
2790 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉3 & © 1 2012TechLaw, I
5510 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
1210 ug/L	1210123	11/1/20122012_OCT_Surface W atte B /2/5le2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
3140 ug/L	1210123	11/1/20122012_OCT_Surface W atte B /2/5le2 0/31/2012TechLaw, I
808 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
557 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ ያ /2
5.54 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W a0∉ 8 / 2 0 1 2 0/18/2012TechLaw, I
1.2 mg/L	1210061	10/29/20122012_OCT_Surface Water & 20 € 20 € 20 € 20 € 20 € 20 € 20 € 20
0.3 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳8 & ℃ S ≥ 20/29/2012 TechLaw, I

0.2 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∉3 & C£2 0/29/2012 TechLaw, I
144 mg/L	1210061	10/29/2012 2012 OCT_Surface Wh0∉B & Stand 29/2012 TechLaw, I
27 mg/L	1210106	10/29/2012 2012_OCT_Surface W ½0 ∉ 28282820 20/26/2012 TechLaw, I
ug/L	1210108	
ug/L	1210108	10/29/2012 2012_OCT_Surface W ½0 ∉ 28282820 20/26/2012 TechLaw, I
40 ug/L	1210108	
ug/L	1210108	10/29/2012 2012_OCT_Surface W ½0 ∉ 2 8 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3
ug/L	1210108	10/29/2012 2012_OCT_Surface W ½0 ∉ 3 & €2 ©£2 0/26/2012 TechLaw, I
ug/L	1210108	10/29/2012 2012_OCT_Surface W ½0 ∉ 2 8 2 3 2 3 2 0 2 6 /2012 TechLaw, I
0.732 ug/L	1210108	10/29/2012 2012_OCT_Surface W ½0 ∉ 3 & 5 £ 20 2 6 /2012 TechLaw, I
ug/L	1210108	10/29/2012 2012 OCT_Surface W ½0 ∉ 2 © 2 © 2 0 0 2 0 0 1 0 0 0 0 0 0 0 0 0 0
ug/L	1210108	
ug/L	1210108	10/29/2012 2012 OCT_Surface W ½0 ∉ 2 © 2 © 2 0 0 2 0 0 1 0 0 0 0 0 0 0 0 0 0
ug/L	1210108	
ug/L	1210108	10/29/2012 2012 OCT_Surface W ½0 ∉ 2 8 2 3 £ 2 0 6 /2012 TechLaw, I
ug/L	1210108	10/29/2012 2012_OCT_Surface W ½0 € 3 & 5 £ 2 6 £ 2 0 2 0 1 2 0 1 2 1 1 1 1 1 1 1 1 1 1
ug/L	1210123	11/1/2012 2012_OCT_Surface W ½0 ∉ 3 & 5 £ 20 0/31/2012 TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ½0 ∉ 2 S£2 S£2 2 S£2 2 S£2 2 S£2 1
38.2 ug/L	1210123	
ug/L	1210123	
ug/L	1210123	
ug/L	1210123	
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∉3,&5±2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∉3,&5±2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∉3,&℃5⊉2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∉3 & ℃ 1 2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ao∉3,&Se2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ½0∉3,&℃€⊉ 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ao∉3,&Se∂ 0/31/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ½0∉3,&℃€≥ 20/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ao∉3,&Se∂ 0/26/2012TechLaw, I
7090 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∲3,&℃€⊉ 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W a@∉3,&Se2 0/26/2012TechLaw, I
2340 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∲3,&S≙2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ate €3 /2 0£20/26/2012TechLaw, I
514 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∲3,&S≙2 0/26/2012TechLaw, I
827ug/L	1210106	10/29/20122012_OCT_Surface W ate € 3/2S £2 0 0/26/2012TechLaw, I
52.7ug/L	1210106	10/29/20122012_OCT_Surface W ate € 3/20£2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ate €3 ,&S £2 0 0/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a⊕∉3,&G±2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ate ∉ 3 & G ≥ 2 0/31/2012 TechLaw, I
6870 ug/L	1210123	11/1/20122012_OCT_Surface W ate ∉ 3 & G
ug/L	1210123	11/1/20122012_OCT_Surface W ate ∉ 3 & G ≥ 2 0/31/2012 TechLaw, I
2310 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉3,&G±2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∉3,⁄2.೮ ₤ 2 0/31/2012TechLaw, I

ug/L	1210123	11/1/20122012_OCT_Surface W ≥0∉3,&G≥ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ≥0∉B,&S±2 0/31/2012TechLaw, I
52.1ug/L	1210123	11/1/20122012_OCT_Surface W ≥0∉3 & S≥2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ≥0∉B,&S±2 0/31/2012TechLaw, I
9.88 mg CaCO3 ,	/ L 1210057	10/18/20122012_OCT_Surface W ≥0∉3 & S≥2 0/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W a0∉3,&G£ 20/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W a0∉3 & G≜ 20/29/2012TechLaw, I
0.2 mg/L	1210061	10/29/20122012_OCT_Surface W ⅓0∉3 & S≜ 20/29/2012TechLaw, I
16.6 mg/L	1210061	10/29/20122012_OCT_Surface W a0∉3,&G≜2 0/29/2012TechLaw, I
193 mg/L	1210106	10/29/20122012_OCT_Surface W ⅓0∉3 & S≜ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ∌0∉3 & S≜ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ⅓0∉3 & S≜ 20/26/2012TechLaw, I
27.1 ug/L	1210108	10/29/20122012_OCT_Surface W a0∉3 & S±2 0/26/2012 TechLaw, I
1.06 ug/L	1210108	10/29/20122012_OCT_Surface W ⅓0∉3 & S≜2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ⅓0∉3 & S≜2 0/26/2012TechLaw, I
3.63 ug/L	1210108	10/29/20122012_OCT_Surface W №0∉8,&©€2 0/26/2012TechLaw, I
0.732 ug/L	1210108	10/29/20122012_OCT_Surface W a0∉8,&©≜2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W №0∉8,&©€2 0/26/2012TechLaw, I
2.43 ug/L	1210108	10/29/20122012_OCT_Surface W a0∉8,&©≜ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W №0∉8,&©₽ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0∉8,&©≜ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W №0∉8 & ©£ №0/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0∉8,&©≜ 20/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ &
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,&©≜ 20/31/2012TechLaw, I
25.4ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ &
1.12 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∉3,&G₤ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⊭ወ ∉ ያ / ይ ያ ድ 20/31/2012 TechLaw, I
3.62 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉3,&G€2 0/31/2012TechLaw, I
5.19 ug/L	1210123	11/1/20122012_OCT_Surface W ⊭ወ ∉ ያ / ይ ያ ድ 20/31/2012 TechLaw, I
1.45 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉3,&G€2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ≥0∉B,&G≥ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉B,&G≜ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ≥0∉B,&G≥ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉3,&G€2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W₩₩₩B#Z®EZO/31/2012TechLaw, I
21.3 ug/L	1210106	10/29/20122012_OCT_Surface W ⅓0∉3 & S≜ 20/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W₩₩₩8₽₽₽0/26/2012TechLaw, I
68400 ug/L	1210106	10/29/20122012_OCT_Surface W №0∉8 & © €2 0/26/2012 TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W₩0€B,&©£20/26/2012TechLaw, I
5290 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ¢ ያ &
856 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ¢ ያ &
1020 ug/L	1210106	10/29/20122012_OCT_Surface W ኔመ ∉ ያ ⁄ ዴ ଓ ቇ <u>ଥ</u> 0/26/2012 TechLaw, I
3030 ug/L	1210106	10/29/20122012_OCT_Surface W ate & © 5 € 2012 TechLaw, I
676 ug/L	1210106	10/29/20122012_OCT_Surface W ate & & 5 € 10/26/2012 TechLaw, I

442 ug/L	1210106	10/29/20122012_OCT_Surface W ½0∳B/2012 0/26/2012TechLaw, I
830 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∉B,&CG≜2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∲B,&G€2 0/31/2012TechLaw, I
65300 ug/L	1210123	11/1/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
1060 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
5130 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
839 ug/L	1210123	11/1/20122012_OCT_Surface W b0∉B,&Ge2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
2850 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∳8,⁄2℃£ 20/31/2012TechLaw, I
675 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0¢B,⁄2℃£2 0/31/2012TechLaw, I
445 ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0∳8,⁄2℃£ 20/31/2012TechLaw, I
9.6 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ⅓0¢8,⁄2℃£ 20/18/2012TechLaw, I
1.4 mg/L	1210061	10/29/20122012_OCT_Surface W ⅓0∉8,&℃€2 0/29/2012TechLaw, I
0.5 mg/L	1210061	10/29/20122012_OCT_Surface W ⅓0∉3 & ℃£ 20/29/2012TechLaw, I
0.2 mg/L	1210061	10/29/20122012_OCT_Surface W ⅓0∉8,&℃€2 0/29/2012TechLaw, I
183 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ0/29/2012TechLaw, I
124 mg/L	1210106	10/29/20122012_OCT_Surface W a@∉8,&©£2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ⅓0¢8,&℃€⊉ 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a@∉8,&©€2 0/26/2012TechLaw, I
82.7 ug/L	1210108	10/29/20122012_OCT_Surface W a0∉B,&Ge⊉ 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0∉B & ℃ Ste ≥ 20/26/2012 TechLaw, I
1.23 ug/L	1210108	10/29/20122012_OCT_Surface W a0∉B,&Ge2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0∉B & ℃ Ste ≥ 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0 ∉B & CS 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0 ¢B & ℃ 120/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0 ∉B & CS 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W a0∉B & ℃ Se 2 0/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0 ∉B & CS 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0 ¢B & ℃ 120/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W b0 ∉B & CS 20/26/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W b0 ∉B /2012 0/31/2012TechLaw, I
ug/L	1210123	
75.4ug/L	1210123	11/1/20122012_OCT_Surface W b0 ∉B /2012 0/31/2012TechLaw, I
ug/L	1210123	
34.4 ug/L	1210106	
ug/L	1210106	
J.		

36900 ug/L	1210106	10/29/20122012_OCT_Surface W ⅓0∉8,&©₽ 20/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ≥0∉B&&G≥ 20/26/2012TechLaw, I
7820 ug/L	1210106	10/29/20122012_OCT_Surface W andeB & © 1 20/26/2012 TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W an ¢B & Ste 20/26/2012 TechLaw, I
884 ug/L	1210106	10/29/20122012_OCT_Surface W b0 ¢ B & S £ 20/26/2012 TechLaw, I
3820 ug/L	1210106	10/29/20122012_OCT_Surface W b® ¢ B & © £ 20/26/2012TechLaw, I
202 ug/L	1210106	10/29/20122012_OCT_Surface W ⅓0¢8,&©₽ ₫0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W ⅓0¢8,&©₽ ₫0/26/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔ መ∉ ያ ⁄2
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ ዴ ଓ ት ጀ0/31/2012 TechLaw, I
35800 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ∉ ያ &
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ ዴ ଓ ት ጀ0/31/2012 TechLaw, I
7680 ug/L	1210123	11/1/20122012_OCT_Surface W ኔ መ∉ ያ &
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ¢ ያ &
ug/L	1210123	11/1/20122012_OCT_Surface W ¾0∉8,&©₽ 20/31/2012TechLaw, I
3690 ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ∉ ያ &
203 ug/L	1210123	11/1/20122012_OCT_Surface W ¾0∉8,&©₽ 20/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W ኔመ ∉ ያ &
95.2 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ¾0∉3 & © €2 0/18/2012TechLaw, I
3 mg/L	1210061	10/29/20122012_OCT_Surface W ¾0∉3 & ©£ 20/29/2012TechLaw, I
0.2 mg/L	1210061	10/29/20122012_OCT_Surface W ¾0∉3 & ©£ ≥ 0/29/2012 TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ⅓0∉3 & S≜2 0/29/2012TechLaw, I
31 mg/L	1210061	10/29/20122012_OCT_Surface W ⅓0∉B,&G≜ 20/29/2012TechLaw, I
191 mg/L	1210106	10/29/20122012_OCT_Surface W ≥0∉B,&S≥2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ⅓0∉B,&S≜2 0/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ⅓0∉B,&S≜ 20/26/2012TechLaw, I
27 ug/L	1210108	10/29/20122012_OCT_Surface W ≥0∉B,&S≥2 0/26/2012TechLaw, I
1.05 ug/L	1210108	10/29/20122012_OCT_Surface W ⅓0∉B,&S≜ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface W ate & © € 2 0/26/2012 TechLaw, I
3.44 ug/L	1210108	10/29/20122012_OCT_Surface W ate & © € 2 0/26/2012 TechLaw, I
0.593 ug/L	1210108	10/29/20122012_OCT_Surface Water & CS
ug/L	1210108	10/29/20122012_OCT_Surface W ≥0∉B,&G≥2 0/26/2012TechLaw, I
2.34 ug/L	1210108	10/29/20122012_OCT_Surface W ½0∳B,&G≜ 20/26/2012TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface Water & CS ± 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface Wa6¢8 & Se 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface Water & CS ± 20/26/2012 TechLaw, I
ug/L	1210108	10/29/20122012_OCT_Surface Wa6€8, & G ≥ 20/26/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Water & CS ± 20/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface Wate & CS ± 20/31/2012 TechLaw, I
27.1ug/L	1210123	11/1/2012 2012_OCT_Surface WbmeB及G是20/31/2012TechLaw, I
1.29 ug/L	1210123	11/1/2012 2012_OCT_Surface Wbm/B及6单20/31/2012 TechLaw, I
ug/L	1210123	11/1/2012 2012 OCT_Surface White B & Shi 20/31/2012 TechLaw, I
4.29 ug/L	1210123	11/1/2012 2012_OCT_Surface Wbm/8及6单20/31/2012 TechLaw, I
12.6 ug/L	1210123	11/1/2012 2012 OCT_Surface White B & Shi 20/31/2012 TechLaw, I
5.23 ug/L	1210123	11/1/20122012_OCT_Surface W₺₱₡₿₡₲₺₫0/31/2012TechLaw, I

ug/L	1210123	11/1/20122012_OCT_Surface W ⅓0¢8,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface ₩ ኔወ∉ፄ ⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
ug/L	1210123	11/1/2012 2012_OCT_Surface W ኔወ∉ፄ ⁄2 ଓ ₤⊉0/31/2012 TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8,⁄20€2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W b0∉8 & ℃ Se 20/26/2012 TechLaw, I
67700 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8,⁄20€2 0/26/2012TechLaw, I
ug/L	1210106	10/29/20122012_OCT_Surface W b0∉8 & ℃ Se 20/26/2012 TechLaw, I
5260 ug/L	1210106	10/29/20122012_OCT_Surface W №0∉3/2012 0/26/2012TechLaw, I
847 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8/2012 0/26/2012TechLaw, I
1020 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8,⁄20€2 0/26/2012TechLaw, I
3050 ug/L	1210106	10/29/20122012_OCT_Surface W b0∉8 & ℃ Se2 0/26/2012 TechLaw, I
678 ug/L	1210106	10/29/20122012_OCT_Surface W a0∉8,⁄20£2 0/26/2012TechLaw, I
427 ug/L	1210106	10/29/20122012_OCT_Surface W b0∉8 & ℃ Se 20/26/2012 TechLaw, I
1790 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
66300 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
2330 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
5210 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
909 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
2910 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
688 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
545 ug/L	1210123	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
9.52 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W a0¢8,⁄2℃£ 20/18/2012TechLaw, I
1.4 mg/L	1210061	10/29/20122012_OCT_Surface W a0∉8/2012 0/29/2012TechLaw, I
0.5 mg/L	1210061	10/29/20122012_OCT_Surface W b0∉3/20±2 0/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W₩₽₽₽\$ \$25€20/29/2012TechLaw, I
183 mg/L	1210061	10/29/20122012_OCT_Surface W₩₽₽₽\$ \$25€20/29/2012TechLaw, I
1140 mg/L	1210107	10/29/20122012_OCT_Surface W an ∉ B & S € S € B ≥ B 0/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W₩₽₽₽\$ & \$2\$ \$2\$ \$20/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W an ∉B / 2 ©≥ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ⅓0∉B/201£ 20/26/2012TechLaw, I
6.49 ug/L	1210109	11/2/20122012_OCT_Surface W an ∉B / 2 ©≥ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W₩₽₽₽\$ & \$2\$ \$2\$ \$20/26/2012 TechLaw, I
200 ug/L	1210109	11/2/20122012_OCT_Surface W ⅓0∉8 & ℃ S € 2012TechLaw, I
71.4ug/L	1210109	11/2/20122012_OCT_Surface W ⅓0∉B/201£ 20/26/2012TechLaw, I
28 ug/L	1210109	11/2/20122012_OCT_Surface W ⅓0∉8,&℃€⊉ 0/26/2012TechLaw, I
67.7ug/L	1210109	11/2/20122012_OCT_Surface W ½0∳3 & ℃ S <u>2</u> 2 2 0 / 26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ⅓0∳8 ⁄2 S ₽20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ½0∳3 & ℃ S <u>2</u> 2 0/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ⅓0∉8 & ℃ S € 2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ½0∲3 & ℃ S ≥ 20/26/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲8 & ℃ © £ ≥ 20/31/2012 TechLaw, I

ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳3,∕2℃£2 0/31/2012TechLaw, I
6.57ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉8,⁄2℃12 0/31/2012TechLaw, I
8.82 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
183 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
61.8 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
27.9 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
73.5 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
4.95 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄2 ଓ ₤⊉0/31/2012 TechLaw, I
27.8 ug/L	1210124	11/1/2012 2012_OCT_Surface ₩ ኔወ∉ፄ ⁄Ձ ଓ ₤
ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄2 ଓ ₤ 2 0/31/2012 TechLaw, I
30700 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8,⁄2℃€2 0/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
399000 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
31000 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
34400 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳8,⁄2℃£ 20/26/2012TechLaw, I
49100 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳8,⁄2℃£ 20/26/2012TechLaw, I
9530ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
4750 ug/L	1210107	10/29/20122012_OCT_Surface W h0∉B,&G±2 0/26/2012TechLaw, I
19500 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
31800 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔመ∉ያ ⁄2 ઉ ₤ 2 0/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
420000 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄Ω ઉ ₤ 2 0/31/2012 TechLaw, I
32800 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄Ω ઉ ₤ 2 0/31/2012 TechLaw, I
36000 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔመ∉ያ ⁄2
50600 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
1700 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔመ∉ያ ⁄2 ઉ ₤ 2 0/31/2012 TechLaw, I
9730 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/31/2012TechLaw, I
4840 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔመ∉ያ ⁄2 ઉ ₤ 2 0/31/2012 TechLaw, I
19800 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W h0∉8,⁄2℃£ 20/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
mg/L	1210061	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/29/2012TechLaw, I
1360 mg/L	1210061	10/29/20122012_OCT_Surface W h0∉8,⁄2℃£ 20/29/2012TechLaw, I
183 mg/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
32.3 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ∉ያ ⁄2 ઉ ₤ 2 0/26/2012TechLaw, I
0.704 ug/L	1210109	11/2/20122012_OCT_Surface W a0∉8,⁄201≥ ⁄20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ∉ያ ⁄2 ଓ ₤ 2 0/26/2012TechLaw, I
1.85 ug/L	1210109	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
ug/L	1210109	11/2/2012 2012_OCT_Surface W ኔወ ቃ ያ ⁄2

ug/L	1210109	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃±2 00/26/2012TechLaw, I
0.552 ug/L	1210109	11/2/20122012_OCT_Surface W ⅓0∳3,⁄2℃£ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ½0∳8,⁄2℃£ 20/26/2012TechLaw, I
ug/L	1210109	11/2/2012 2012_OCT_Surface W ኔወ∉ያ ⁄2 ଓ ₤ 2 0/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0∉8,⁄2℃1≥ ⁄20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0∉8,⁄2℃1≥ ⁄20/26/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
ug/L	1210124	11/1/2012 2012_OCT_Surface W ⊭ወ∉ፄ ⁄2 ଓ ⊉20/31/2012 TechLaw, I
34 ug/L	1210124	11/1/20122012_OCT_Surface W b0∉B,&CS≥2 0/31/2012TechLaw, I
0.832 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
1.93 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
0.642 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
4.7 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W₺0€8,&G₺20/31/2012TechLaw, I
26.2 ug/L	1210107	10/29/20122012_OCT_Surface W₺0€3 & © 10/26/2012 TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W₺0¢8 & \$2\$₺20/26/2012 TechLaw, I
63300 ug/L	1210107	10/29/20122012_OCT_Surface W₺0€3 & © 10/26/2012 TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W₺0€3 & © 10/26/2012 TechLaw, I
6060 ug/L	1210107	10/29/20122012_OCT_Surface W₺0€3 & © 10/26/2012 TechLaw, I
546 ug/L	1210107	10/29/20122012_OCT_Surface W₺0€3 & © 10/26/2012 TechLaw, I
1080 ug/L	1210107	10/29/20122012_OCT_Surface W₺0€3 & © 10/26/2012 TechLaw, I
3120 ug/L	1210107	10/29/20122012_OCT_Surface W₺0€3 & © 10/26/2012 TechLaw, I
609 ug/L	1210107	10/29/20122012_OCT_Surface W₩₩₩ 8 & CO 12 TechLaw, I
241 ug/L	1210107	10/29/20122012_OCT_Surface W₺0€8 & © \$\delta \delta \delt
234 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
61200 ug/L	1210124	11/1/20122012_OCT_Surface W ₺0 ¢B / 2 ©₺ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∳8 & ℃ 1 2/0/31/2012TechLaw, I
5970 ug/L	1210124	11/1/20122012_OCT_Surface W ₺0 ¢B / 2 ©₺ 20/31/2012TechLaw, I
561ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
3010 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
616 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
264 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
27.6 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W₺0₽8 & \$2\$ \$2\$ \$20/18/2012 TechLaw, I
1.6 mg/L	1210061	10/29/20122012_OCT_Surface W ¾0∳3 & CS 2€ 20/29/2012 TechLaw, I
0.4 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳3/2012 0/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W₺0∳8 & \$2\$ £2 20/29/2012 TechLaw, I
159 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳3 & ℃ 1 2/20/29/2012 TechLaw, I
64 mg/L	1210107	10/29/20122012_OCT_Surface W₺0¢2 & \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2

/1	1210100	11/2/2012 2012 OCT Curfoce W##/2 Pr@120/26/2012 Tecklour I
ug/L 0.743 ug/L	1210109 1210109	11/2/20122012_OCT_Surface W b0 ∉ 2 & S a b d 0/26/2012 TechLaw, I 11/2/20122012_OCT_Surface W b0 ∉ 2 & S a b d 0/26/2012 TechLaw, I
7.73 ug/L	1210109	11/2/20122012_OCT_Surface White 2 & Stand 20/26/2012 TechLaw, I
46.1 ug/L	1210109	11/2/20122012_OCT_Surface What 2 & State 0/20/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface Whode2 & Se 20/20/2012 TechLaw, I
ug/ L 6.78 ug/ L	1210109	11/2/20122012_OCT_Surface Whole 2 & Se 20/2012 TechLaw, I
1460 ug/L	1210109	11/2/20122012_OCT_Surface Whole 2 & Se 20/20/2012 TechLaw, I
2.31 ug/L	1210109	11/2/20122012_OCT_Surface White 2及Se20/2012 TechLaw, I
<u> </u>		
7.19 ug/L 0.76 ug/L	1210109 1210109	11/2/20122012_OCT_Surface Whttp://www.land.com/surface/whttp://www.land.c
<u> </u>		11/2/20122012_OCT_Surface White 2 & Stab 20/26/2012 Tech Law, I
ug/L	1210109	11/2/20122012_OCT_Surface Who €2 & San 20/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface Who € 2 € 2 € 2 € 2 € 2 € 2 € 2 € 2 € 2 €
ug/L	1210109	11/2/20122012_OCT_Surface Whode 2 & Stand 0/26/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface Whode 2 & Sed 20/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface Who ≠2 & San 20/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface Who #2 /2 She 20/31/2012 Tech Law, I
46.7 ug/L	1210124	11/1/2012 2012_OCT_Surface W ⅓0 € 2 & S£20 /31/2012 TechLaw, I
5.8 ug/L	1210124	11/1/20122012_OCT_Surface W htt ₹2 ₹2 © £ 20 /31/2012TechLaw, I
6.28 ug/L	1210124	11/1/20122012_OCT_Surface W h0 € 2 & S £ 20 /31/2012 TechLaw, I
1300 ug/L	1210124	11/1/20122012_OCT_Surface W b0 €2 /2 82620/31/2012TechLaw, I
2.72 ug/L	1210124	11/1/20122012_OCT_Surface W b0 € 2 & S£20 /31/2012 TechLaw, I
7.74 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0 € 2 & S£20 /31/2012TechLaw, I
3.41 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓o€2,&℃£ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ᢧᠪ∳፻∕᠒ੴ₽ ₫0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ᢧ ᠪ∳2 ,∕2ੴ⊉ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ᢧ ᠪ∳2 /2ੴ⊉ 20/31/2012TechLaw, I
5460 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∳2,&G≨2 0/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳2∕2∕3£2 0/26/2012TechLaw, I
16200 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳2∕2∕3£2 0/26/2012TechLaw, I
3800 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∳2,&G≙2 0/26/2012TechLaw, I
5760 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∳2,&G≙2 0/26/2012TechLaw, I
3750 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∳₽,∕2′G£2 0/26/2012TechLaw, I
673 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉ℓ,&G₤2 0/26/2012TechLaw, I
1120 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&3€2 0/26/2012TechLaw, I
49.8 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&3€2 0/26/2012TechLaw, I
10400 ug/L	1210107	10/29/20122012_OCT_Surface W ½®∳2,&&£2 0/26/2012TechLaw, I
5330 ug/L	1210124	11/1/20122012_OCT_Surface W a@ €2 ,2.℃£ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ½®∳2,&Sê2 0/31/2012TechLaw, I
15800 ug/L	1210124	11/1/20122012_OCT_Surface W b0∉2,&Se∂ 0/31/2012TechLaw, I
3920 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳2,&S≙2 0/31/2012TechLaw, I
5610 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳2,&S≙2 0/31/2012TechLaw, I
3750ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳2,&G⊉2 0/31/2012TechLaw, I
ug/L	1210124	
ug/L	1210124	
49.3 ug/L	1210124	
Gr =		· · · · · · · · · · · · · · · · · ·

10000 ug/L	1210124	11/1/20122012_OCT_Surface W b0∉2,&G£ 20/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W a0∉₽,&G€ 20/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W a0 €2 ,& G €20/29/2012TechLaw, I
1.1 mg/L	1210061	10/29/20122012_OCT_Surface W a0 €2 & © £2 0 0/29/2012TechLaw, I
0.3 mg/L	1210061	10/29/20122012_OCT_Surface W ∌0∉₽,&℃€ 20/29/2012TechLaw, I
153 mg/L	1210061	10/29/20122012_OCT_Surface W a0∉₽,&G€ 20/29/2012TechLaw, I
75 mg/L	1210107	10/29/20122012_OCT_Surface W ∌0∉2,&℃€ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉2,&℃€ 20/26/2012TechLaw, I
1.56 ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉₽,&℃€ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉₽,&℃€⊉ 0/26/2012TechLaw, I
136 ug/L	1210109	11/2/20122012_OCT_Surface W att ∉ ₽,&G£2 0/26/2012TechLaw, I
1.02 ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ ₽₽ ₽ ₽ ₽₽₽₽
13.8 ug/L	1210109	11/2/20122012_OCT_Surface W att ∲₽ ,& G±2 10/26/2012TechLaw, I
5920 ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ ₽₽ ₽ ₽ ₽₽₽₽
0.885 ug/L	1210109	11/2/20122012_OCT_Surface W att ∉ ₽,&G£2 0/26/2012TechLaw, I
8.83 ug/L	1210109	11/2/20122012_OCT_Surface W att ∲ ₽,&℃£ 20/26/2012TechLaw, I
2.13 ug/L	1210109	11/2/20122012_OCT_Surface W att ∲₽ ,& G±2 10/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ ₽₽ ₽ 0 26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ ₽₽₽ 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ ₽₽ ₽ 0 26/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ ₽₽₽ 0/31/2012TechLaw, I
13.1ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ ₽₽ ₽ 0 31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ ₽₽ ₽ 0 31/2012TechLaw, I
153 ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ ₽₽₽ 0/31/2012TechLaw, I
7.61 ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ ₽₽₽ ₽0/31/2012TechLaw, I
13.6 ug/L	1210124	11/1/20122012_OCT_Surface W at0∳2,& G±2 0/31/2012TechLaw, I
6280ug/L	1210124	11/1/20122012_OCT_Surface W ao≠2,&G£ 20/31/2012TechLaw, I
44.4 ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ ₽&®₽2 0/31/2012TechLaw, I
9.89 ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ 2,&G£ 20/31/2012TechLaw, I
5.19 ug/L	1210124	11/1/20122012_OCT_Surface W att∳2,& G£ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ 2,&G£ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W att∳2,& G£2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ 2,&G£ 20/31/2012TechLaw, I
11700 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&G£2 0/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W atte ₽ &©₽ 20/26/2012TechLaw, I
17900 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&G£2 0/26/2012TechLaw, I
10400 ug/L	1210107	10/29/20122012_OCT_Surface W att ₽ ₽₽₽ ₽ 0 26/2012TechLaw, I
7430 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&G£2 0/26/2012TechLaw, I
12200 ug/L	1210107	10/29/20122012_OCT_Surface W atte ₽ &©₽ 20/26/2012TechLaw, I
664ug/L	1210107	10/29/20122012_OCT_Surface W ate ₽ &G₽ 20/26/2012TechLaw, I
1690 ug/L	1210107	10/29/20122012_OCT_Surface W att∳₽,&'G'£ 210/26/2012TechLaw, I
69 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∳2,&G£ 20/26/2012TechLaw, I
33200 ug/L	1210107	10/29/20122012_OCT_Surface W ate ₽ &G₽ 20/26/2012TechLaw, I
11500 ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ ₽&®₽2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ 2 , & G£2 0/31/2012TechLaw, I

17800 ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ 2,& G⊉ 20/31/2012TechLaw, I
12600 ug/L	1210124	
7350 ug/L	1210124	
12600 ug/L	1210124	
ug/L	1210124	
1620 ug/L	1210124	
68.7 ug/L	1210124	
32800 ug/L	1210124	
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ¾0 €2 &© 2∂0/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ¾0 €2 & C420/29/2012TechLaw, I
2.5 mg/L	1210061	10/29/20122012_OCT_Surface W a0 €2 & © ≥ 2 0/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ¾0 €2 & C420/29/2012TechLaw, I
253 mg/L	1210061	10/29/20122012_OCT_Surface W ∌0∉₽,&℃€ 20/29/2012TechLaw, I
158 mg/L	1210107	10/29/20122012_OCT_Surface W a0∉B,&G€ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉3,&℃€ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉3,&℃€≥ 20/26/2012TechLaw, I
36.4 ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉3,&℃€ 20/26/2012TechLaw, I
2.08 ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉3,&℃€ 20/26/2012TechLaw, I
1.04 ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉8,&℃€2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉3,&℃€ 20/26/2012TechLaw, I
20.5 ug/L	1210109	11/2/20122012_OCT_Surface W att ∉ B,&G£2 0/26/2012TechLaw, I
0.325 ug/L	1210109	11/2/20122012_OCT_Surface W att ∲ B & G±2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W att ∲ B& ©£2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W att ∉ B & G£2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W att ∲ 3 & G⊉2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ate 8 & G≥2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W at0 ∉ 3 & G £ 2 0 0/26/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ato ∉ B,&G£ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ ß & G£ 20/31/2012TechLaw, I
36.4 ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ ß & G£ 20/31/2012TechLaw, I
1.9 ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ ß & G£ 20/31/2012TechLaw, I
5.95 ug/L	1210124	11/1/20122012_OCT_Surface W idtle/B & ©£2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W in0∉8 & ©£ 20/31/2012TechLaw, I
38.8 ug/L	1210124	11/1/20122012_OCT_Surface W late #B /&'Sle 20/31/2012TechLaw, I
1.37 ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ 3 & G ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥ ≥
ug/L	1210124	11/1/20122012_OCT_Surface W late #B /&'Sle 20/31/2012TechLaw, I
3.31 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉3 & G≜ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ate & © € № 0431/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W a0∉3 & G≜ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ B & G ≥ 2 0/31/2012 TechLaw, I
134 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉3 & G ≜20/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W a0∉3 & ©≜ 20/26/2012TechLaw, I
55700 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8,&G≜ 20/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ½0∉3 & C £20/26/2012TechLaw, I
4600 ug/L	1210107	10/29/20122012_OCT_Surface W att & © 1 © © 2 0 0 0 0 0 0 0 0 0 0

82.1ug/L	1210107	10/29/20122012_OCT_Surface W a0¢B, & G±2 0/26/2012 TechLaw, I
385 ug/L	1210107	10/29/20122012_OCT_Surface Water & 20 € 20 € 20 € 20 € 20 € 20 € 20 € 20
1430 ug/L	1210107	10/29/20122012_OCT_Surface Water & 20 € 20 € 20 € 20 € 20 € 20 € 20 € 20
566 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉3/2012 0/26/2012TechLaw, I
291 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉B,&CS≥2 0/26/2012TechLaw, I
280 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,&©±2 0/31/2012TechLaw, I
54600 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,&©±2 0/31/2012TechLaw, I
4540 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
84.5 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,&©±2 0/31/2012TechLaw, I
ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔመ∉ፄ ⁄2
1400 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,&©±2 0/31/2012TechLaw, I
567ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
303 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቃ ያ ⁄2
22.7 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ¾0¢B,&©₽ ≥00/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W a@¢B,&©± ≥00/29/2012TechLaw, I
0.2 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳3 & © £ 20/29/2012TechLaw, I
0.2 mg/L	1210061	10/29/20122012_OCT_Surface W a@¢B,&©± ≥00/29/2012TechLaw, I
134 mg/L	1210061	10/29/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ ዴ ଓ
120 mg/L	1210107	10/29/20122012_OCT_Surface W a@¢B,&©± ≥00/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ ዴ ଓ ጀ ወ 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ¢ ያ ⁄2
25.2 ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ∉ ያ &
6.54ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ¢ ያ &
ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ¢ ያ ⁄2
76.5 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
0.738 ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ¢ ያ ⁄2
0.777 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ¢ ያ ⁄
ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ¢ ያ ⁄ ዴ ଓ
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ¢ ያ ⁄ ዴ ଓ
25.7ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
6.15 ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ¢ ያ ⁄ ዴ ଓ
7.19 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔመ ¢ ያ ⁄ ዴ ଓ
69.7 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
0.982 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔመ ¢ ያ ⁄ ዴ ଓ ጀ ወ 0/31/2012 TechLaw, I
2.6 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
3.2 ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ¢ ያ &
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ ዴ ଓ

ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ቃ ያ ⁄ ይ ያ ይወቃ 20/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
341 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
41200 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
4130 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
73.3 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
455 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
1270 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
328 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
1430 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
346 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
39600 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G≜2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
3960 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G≜2 0/31/2012TechLaw, I
73 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ∉ያ ⁄2
326 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
1310 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄Ω ઉ ₤ 2 0/31/2012 TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W a0∉8,⁄2℃€2 0/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/29/2012TechLaw, I
0.2 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/29/2012TechLaw, I
0.3 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/29/2012TechLaw, I
114 mg/L	1210061	10/29/20122012_OCT_Surface W b0∉8,⁄2 Se2 0/29/2012TechLaw, I
174 mg/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
30 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
13.3 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
88.7ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
1.53 ug/L	1210109	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
7.22 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
0.723 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ 2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
ug/L	1210109	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£ 2⁄0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/26/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
29.3 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
12.3 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I

7.59 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ &
ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ¢ ያ &
84 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
1.77 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
7.6 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&Se2 0/31/2012TechLaw, I
3.87 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,&Se2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G± 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ /2
ug/L	1210124	11/1/20122012_OCT_Surface W a0 ∉B / 2 ©≥ 20/31/2012TechLaw, I
1240 ug/L	1210107	10/29/20122012_OCT_Surface W a0 €B & CS ≥ 200/26/2012 TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W a0 €B/ QS € 2 0/26/2012TechLaw, I
57800 ug/L	1210107	10/29/20122012_OCT_Surface W a0 €B & CS ≥ 200/26/2012 TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W a0∉B,&G±2 0/26/2012TechLaw, I
7070 ug/L	1210107	10/29/20122012_OCT_Surface W a0 €B & CS ≥ 200/26/2012 TechLaw, I
627 ug/L	1210107	10/29/20122012_OCT_Surface W a0 €B & © S € 2 O 1 2 O 1 2 O 1 2 O 1 O 1 O O O O O O O O O O
577 ug/L	1210107	10/29/20122012_OCT_Surface W a0 €B & CS ≥ 200/26/2012 TechLaw, I
1380 ug/L	1210107	10/29/20122012_OCT_Surface W a0 €B/ QS € 2 0/26/2012TechLaw, I
326 ug/L	1210107	10/29/20122012_OCT_Surface W a0 €B & SQ SD ≥ 20/26/2012 TechLaw, I
2470 ug/L	1210107	10/29/20122012_OCT_Surface W b0 ∉ B & S € S € B € O (26/2012 TechLaw, I
1290 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B/20£2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W an∉B,&G±2 0/31/2012TechLaw, I
55900 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W an∉B,&G±2 0/31/2012TechLaw, I
6790 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
628 ug/L	1210124	11/1/20122012_OCT_Surface W a0 €B / 2 © € 2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W a⊕∉B,&G±2 0/31/2012TechLaw, I
1320 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
329 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
2350 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ate & © © ≥ 20/18/2012 TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ኔ መ∉8 ይ ઉ ት <u>ጀ</u> 0/29/2012 TechLaw, I
0.7 mg/L	1210061	10/29/20122012_OCT_Surface Where & & CS he 20/29/2012 TechLaw, I
0.3 mg/L	1210061	10/29/20122012_OCT_Surface Water & 20 € 20 € 20 € 20 € 20 € 20 € 20 € 20
175 mg/L	1210061	10/29/20122012_OCT_Surface Water & 2012 & 2012 TechLaw, I
175 mg/L	1210107	10/29/20122012_OCT_Surface Water & & CS = 20/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface Water & & & & & & & & & & & & & & & & & & &
ug/L	1210109	11/2/20122012_OCT_Surface W₺®₭₿₡₲₺₫0/26/2012TechLaw, I
30 ug/L	1210109	11/2/20122012_OCT_Surface Water & CS & 20 & 20 / 26 / 2012 TechLaw, I
13.1 ug/L	1210109	11/2/20122012_OCT_Surface W ½⊕ ¢8 /2 0 % 2012TechLaw, I
ug/L	1210109	11/2/2012 2012 OCT_Surface White B & Shi 20/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface White & 2012 2012 TechLaw, I
88.9 ug/L	1210109	11/2/2012 2012 OCT_Surface Water & 2012 2012 TechLaw, I
4.8 ug/L	1210109	11/2/2012 2012 OCT_Surface White B & Child 10/26/2012 TechLaw, I
7.55 ug/L	1210109	11/2/2012 2012 OCT_Surface White B & C 12/20/20/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ¢ያ ይ ያትጀ0/26/2012TechLaw, I

ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይና ይ <mark>ወ</mark> 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ 2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲8,⁄2℃£2 0/31/2012TechLaw, I
29.6 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∳8,⁄2℃£2 0/31/2012TechLaw, I
12.3 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲8,⁄2℃£2 0/31/2012TechLaw, I
7.18 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∳3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface ₩ ኔወ∉ፄ ⁄Ձ ଓ ₤⊉0/31/2012TechLaw, I
82.2 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄2 ઉ ₤ 2 0/31/2012 TechLaw, I
5.28 ug/L	1210124	11/1/20122012_OCT_Surface ₩ ኔወ∉ፄ ⁄Ձ ଓ ₤⊉0/31/2012TechLaw, I
7.66 ug/L	1210124	11/1/20122012_OCT_Surface W ⊭ወ∉ያ ⁄2 ઉ ₤ 2 0/31/2012TechLaw, I
3.5 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∉ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ∉ያ ⁄2 ઉ ₤ 2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ⊭ወ∉ያ ⁄2 ઉ ₤ 2 0/31/2012TechLaw, I
1070 ug/L	1210107	10/29/20122012_OCT_Surface ₩ ፮ወ∉ፄ ⁄Ω ଓ₤ ጀ0/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W b0∉8,⁄2℃€2 0/26/2012TechLaw, I
58500 ug/L	1210107	10/29/20122012_OCT_Surface W b0∉8,⁄2℃€2 0/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/26/2012TechLaw, I
7140 ug/L	1210107	10/29/20122012_OCT_Surface W b0∉8,⁄2℃€2 0/26/2012TechLaw, I
594 ug/L	1210107	10/29/20122012_OCT_Surface W №0∉8,⁄2'S ₽20/26/2012TechLaw, I
583 ug/L	1210107	10/29/20122012_OCT_Surface W b0∉B,⁄2℃€2 0/26/2012TechLaw, I
1380 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
327 ug/L	1210107	10/29/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
2500 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
1260 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
57000 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∳8,⁄2St≥2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ¾0∲B,&QG₽≥ 10/31/2012TechLaw, I
6910 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∳8,⁄2St≥2 0/31/2012TechLaw, I
602 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W a0∉B,&G€2 0/31/2012TechLaw, I
1320 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳B,&CG±2 0/31/2012TechLaw, I
331ug/L	1210124	11/1/20122012_OCT_Surface W ¾0∉B,&2G€2 0/31/2012TechLaw, I
2410 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ¾0∲8 ∕2 S1€2 10/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
0.8 mg/L	1210061	10/29/20122012_OCT_Surface W ¾0∲B/2012 0/29/2012TechLaw, I
0.3 mg/L	1210061	10/29/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
177 mg/L	1210061	10/29/20122012_OCT_Surface W ¾0∲B/2012 0/29/2012TechLaw, I
213 mg/L	1210107	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
28.3 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2

19.2 ug/L	1210109	11/2/20122012_OCT_Surface W b0∉B,&Se2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ≥0∉B&&G≥ 20/26/2012TechLaw, I
2.48 ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉B&&G€2 0/26/2012TechLaw, I
185 ug/L	1210109	11/2/20122012_OCT_Surface W ∌0∉B&&G€2 0/26/2012TechLaw, I
15.6 ug/L	1210109	11/2/20122012_OCT_Surface W an∉B & © £ 20/26/2012TechLaw, I
7.27 ug/L	1210109	11/2/20122012_OCT_Surface W an ¢B & S€20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W an ¢B & © £20/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W an ¢B & S€20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W b0 ¢ B & S € 2 0 € 2 0 0 / 26 / 2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W b® ¢ B & ©£ 20/26/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W b®∉B,&®£2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W b®∉B & © £ 2 0/31/2012TechLaw, I
28.3 ug/L	1210124	11/1/20122012_OCT_Surface W b®∉B,&®£2 0/31/2012TechLaw, I
17.9 ug/L	1210124	11/1/20122012_OCT_Surface W b® ¢ B & © £ 20/31/2012TechLaw, I
6.62 ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ∉ ያ & ଓ ይ <mark>ጀ</mark> 0/31/2012TechLaw, l
2.39 ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ∉ ያ & ଓ ይ <mark>ጀ</mark> 0/31/2012TechLaw, l
181 ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ∉ ያ ⁄2
17.5 ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ∉ ያ & ଓ ይ <mark>ጀ</mark> 0/31/2012TechLaw, l
7.9 ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ∉ ያ ⁄2
3.82 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ ዴ ଓ ድ ጀ0/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ &
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ ዴ ଓ ት ጀ0/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ &
2360 ug/L	1210107	10/29/20122012_OCT_Surface W ኔመ ¢ ያ ይ ያ ስ 20/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ¾0∉8,&©₽ 20/26/2012TechLaw, I
72600 ug/L	1210107	10/29/20122012_OCT_Surface W ኔመ ¢ ያ & ଓ ይ <mark>ጀ</mark> ወ/26/2012TechLaw, I
321ug/L	1210107	10/29/20122012_OCT_Surface W ¾0∉8,&©₽ 20/26/2012TechLaw, I
7610 ug/L	1210107	10/29/20122012_OCT_Surface W №0∉8 & © ® № 20/26/2012 TechLaw, I
4020 ug/L	1210107	10/29/20122012_OCT_Surface W ¾0∉8,&©₽ 20/26/2012TechLaw, I
687 ug/L	1210107	10/29/20122012_OCT_Surface W №0∉8 & © © № 20/26/2012 TechLaw, I
2120 ug/L	1210107	10/29/20122012_OCT_Surface W ¾0∉3 & © €2 0/26/2012TechLaw, I
524 ug/L	1210107	10/29/20122012_OCT_Surface W ¾0∉B,&©₽ 20/26/2012TechLaw, I
6420 ug/L	1210107	10/29/20122012_OCT_Surface W ¾0∉8,&©₽ 20/26/2012TechLaw, I
2600 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ይ ያ ይ ጀወ/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ &
70800 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ &
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ / 2
7430 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ &
4090 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ / 2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ∉ ያ ⁄ ይ ያ ይጀወ/31/2012TechLaw, I
2020 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ ይ ያ ድ ጀ0/31/2012TechLaw, I
529 ug/L	1210124	11/1/20122012_OCT_Surface W ¾0∉B,&©£2 0/31/2012TechLaw, I
6140 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ &
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ¾0∉3 & © €2 0/18/2012 TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ¾0∉3 & ©£ 20/29/2012TechLaw, I

1.3 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
0.2 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/29/2012TechLaw, I
239 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∲8,⁄2℃£ 20/29/2012TechLaw, I
241 mg/L	1210107	10/29/20122012_OCT_Surface W ኔወ∉ያ ⁄Ω ଓ ₤ 2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0∉8,⁄2℃1≥ ⁄20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ∉ያ ⁄2
26.5 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
19.5 ug/L	1210109	11/2/20122012_OCT_Surface ₩ ኔመ∉ፄ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
2.39 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
182 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
15 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
7.36 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ∉ያ ⁄2
27ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
17.9 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
6ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
2.29 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
174 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
16.7 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
7.65 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
4.38 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉8,&℃©≜2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ₺0 ¢ B & ℃℃ 20/31/2012TechLaw, I
2700 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉8 & ℃€ 20/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲8 & ℃ St≥2 0/26/2012TechLaw, I
83600 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉B,&CG≜2 0/26/2012TechLaw, I
303 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3 & ℃ © £ 20/26/2012 TechLaw, I
7790 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉B,&CG≜2 0/26/2012TechLaw, I
4300 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3 & ℃ © £ 20/26/2012 TechLaw, I
704 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉8,⁄2℃€2 0/26/2012TechLaw, I
2570 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3 ∕2℃1 20/26/2012TechLaw, I
693 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉8,⁄2℃€2 0/26/2012TechLaw, I
6660 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∲3 ∕2℃1 20/26/2012TechLaw, I
2760 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳8 ∕2℃1 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W b0¢B,&Ge2 0/31/2012TechLaw, I
81300 ug/L	1210124	11/1/20122012_OCT_Surface W b0 ¢8 /2 06£20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W100/8/201201212121212121212121212121212121212
7650 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2

4340 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,∕2℃12/ 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,&℃€⊉ 0/31/2012TechLaw, I
2420 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,&℃€⊉ 0/31/2012TechLaw, I
698 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,&℃€⊉ 0/31/2012TechLaw, I
6460 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∲3,&℃€ ⊉0/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲3/20£2 0/30/2012TechLaw, I
1.5 mg/L	1210061	10/30/20122012_OCT_Surface W 独映8人2S 全 2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W la0e/8/2/Sle2 0/30/2012TechLaw, I
237 mg/L	1210061	10/30/20122012_OCT_Surface W b0於及20 20127echLaw, I
610 mg/L	1210107	10/29/20122012_OCT_Surface W ኔወ ¢ 2 / 2 ଓ ድ2 0/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ 2 /2
ug/L	1210109	11/2/2012 2012_OCT_Surface Wቌወ∉2 ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface Wኔመ¢2 ⁄2
48.6 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210109	11/2/2012 2012_OCT_Surface Wኔመ¢2 ⁄2
23.7 ug/L	1210109	11/2/2012 2012_OCT_Surface Wኔመ ¢ 2 ⁄2
16.2 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ 2 /2
228 ug/L	1210109	11/2/2012 2012_OCT_Surface Wኔመ ፉ 2 ⁄2
11.8 ug/L	1210109	11/2/2012 2012_OCT_Surface W ⅓0∳2 ∕2 S ₽ 2 0/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ¢ 2 /2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1210109	11/2/2012 2012_OCT_Surface Wኔመ¢2 ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔመ ¢ 2 / 2 Sኔ 20 /31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ∉ 2 ⁄2
48.4 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ∉ 2 ⁄2
21.6 ug/L	1210124	11/1/20122012_OCT_Surface W ኔዕ ∉ 2 ⁄2 ઉት 2 0/31/2012 TechLaw, I
15.2 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ∉ 2 ⁄2
240 ug/L	1210124	11/1/20122012_OCT_Surface W ኔዕ ∉ 2 ⁄2 ઉት 2 0/31/2012 TechLaw, I
9.12 ug/L	1210124	11/1/20122012_OCT_Surface W ኔዕ ቀ 2 ⁄2
5.47 ug/L	1210124	11/1/20122012_OCT_Surface W ኔዕ ¢ 2 ⁄2 ઉት 2 0/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔዕ ቀ 2 ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔዕ ¢ 2 ⁄2 ઉት 2 0/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔዕ ቀ 2 ⁄2
3540 ug/L	1210107	10/29/20122012_OCT_Surface W ኔዕ ¢ ያ ⁄2
3.75 ug/L	1210107	10/29/20122012_OCT_Surface W ኔዕ ቀ ያ ⁄2
221000 ug/L	1210107	10/29/20122012_OCT_Surface W ኔዕ ቀ2 /2
27200 ug/L	1210107	10/29/20122012_OCT_Surface W ኔዕ ¢ 2 ⁄2 ઉት 2 0/26/2012 TechLaw, I
14000 ug/L	1210107	10/29/20122012_OCT_Surface W ኔዕ ቀ2 /2
28400 ug/L	1210107	10/29/20122012_OCT_Surface W ኔዕ ቀ 2/2
2330 ug/L	1210107	10/29/20122012_OCT_Surface W ኔዕ ¢ 2 ⁄2 ઉ ₤ 2 0/26/2012TechLaw, I
6670 ug/L	1210107	10/29/20122012_OCT_Surface W 30∳2/2012 0/26/2012TechLaw, I

1840 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳2 & ℃£2 0/26/2012TechLaw, I
33800 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳2 & ℃£ 20/26/2012TechLaw, I
3430 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ &
ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∳2,&℃€⊉ 0/31/2012TechLaw, I
215000 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ & ያቴ2 0/31/2012TechLaw, I
28300 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉2,&℃€2 0/31/2012TechLaw, I
13500 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ፻ ይያቴ ጀ0/31/2012TechLaw, I
30400 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ0/31/2012TechLaw, I
2320 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ፻ ይያቴ ጀ0/31/2012TechLaw, I
6360 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∳2,&℃€⊉ 0/31/2012TechLaw, I
1880 ug/L	1210124	11/1/20122012_OCT_Surface ₩ ₺ ₱₡ ₽₡₲₺ ₫0/31/2012TechLaw, I
34100 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ0/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ ፻ ይያቴ ጀ0/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳2 & ℃£2 0/29/2012TechLaw, I
4.3 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ፻ ይያቴ ጀ0/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ0/29/2012TechLaw, I
718 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳2,&℃£2 0/29/2012TechLaw, I
441 mg/L	1210107	10/29/20122012_OCT_Surface W ኔወ ¢ ያ &
ug/L	1210109	11/2/20122012_OCT_Surface W ⅓0∳2,&℃€⊉ 0/26/2012TechLaw, I
9.1 ug/L	1210109	11/2/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
5.19 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ &
ug/L	1210109	11/2/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210109	11/2/2012 2012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
11.1 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
0.541 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ2 / 2 ଓ ድ ጀ0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ2 / 2 ගድ 20/31/2012TechLaw, I
4.62 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ጀ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ2 / 2 ଓ ይ ጀወ/31/2012TechLaw, I
2.18 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ጀ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ2 / 2 ሜ ድ 2 0/31/2012TechLaw, I
3.08 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ2 / 2 ሜ ድ 2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ2 /2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ2 / 2 ሜ ድ 2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
234 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳2 & G ≥ 2 0/26/2012TechLaw, I

ug/L	1210107	10/29/20122012_OCT_Surface W b0∳2 & ℃ 1 20/26/2012 TechLaw, I
163000 ug/L	1210107	
6510 ug/L	1210107	10/29/20122012_OCT_Surface W b0 ∉2 & Se 20/26/2012 TechLaw, I
8330 ug/L	1210107	10/29/20122012_OCT_Surface W b0 ∳ 2 /2012 2 0/26/2012 TechLaw, I
2670 ug/L	1210107	10/29/20122012_OCT_Surface W b0 ∉2 & Se 20/26/2012 TechLaw, I
697 ug/L	1210107	10/29/20122012_OCT_Surface W b0 ∳ 2 /2012 2 0/26/2012 TechLaw, I
5580 ug/L	1210107	10/29/20122012_OCT_Surface W b0 ∉2 & St 20/26/2012 TechLaw, I
1780 ug/L	1210107	10/29/20122012_OCT_Surface W b0 ∳ 2 /2 S 2 S b 20 0/26/2012 TechLaw, I
833 ug/L	1210107	10/29/20122012_OCT_Surface W b0 ∳ 2 ∕20±2 0/26/2012TechLaw, I
224 ug/L	1210124	11/1/20122012_OCT_Surface W b0 ∉2 & ℃ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳2 ∕2 G±2 0/31/2012 TechLaw, I
159000 ug/L	1210124	11/1/20122012_OCT_Surface W b0∳2 & Ge 20/31/2012TechLaw, I
7700 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳2 ∕2 G±2 0/31/2012 TechLaw, I
8160 ug/L	1210124	11/1/20122012_OCT_Surface W b0∳2 ∕2 Ge2 0/31/2012 TechLaw, I
2710 ug/L	1210124	11/1/20122012_OCT_Surface W ¾0∳2,∕2\G≥2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W b0∳2,∕2\Gè2 0/31/2012TechLaw, I
5270 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
1810 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
840 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ፻ ⁄ደ
27.1 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ ፻/2
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ፻ ⁄ደ
3.3 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/29/2012TechLaw, I
369 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∳2/2012 0/29/2012TechLaw, I
169 mg/L	1210107	10/29/20122012_OCT_Surface W ½0∳3,⁄2℃£2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቃ ያ ⁄
29.5 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ¢ያ ⁄2
11.6 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቃ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
103 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
5.68 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
6.98 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
30.2 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
10.4 ug/L	1210124	11/1/20122012_OCT_Surface W100/8/2012/0/31/2012TechLaw, I
5.6 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ቀ ያ Æ ઉድ20 /31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W b0 ¢ 3 / 2©b20 /31/2012TechLaw, I
95.8 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2

6.45 ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ∉ ያ &
6.74 ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ¢ ያ &
4.97ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ao¢B,&Ga≥ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
1060 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8 & © 1 2/20/26/2012 TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8,&S±2 0/26/2012TechLaw, I
56200 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8,&S±2 0/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8,&Se2 0220/26/2012TechLaw, I
6890 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8,&®±2 0/26/2012TechLaw, I
495 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8,&Se2 0220/26/2012TechLaw, I
545 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8,&©±2 0/26/2012TechLaw, I
1430 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8 & ℃ Se 20/26/2012 TechLaw, I
332 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8,&®⊉ 0/26/2012TechLaw, I
2400 ug/L	1210107	10/29/20122012_OCT_Surface W a0∉8 & ℃ Se 20/26/2012 TechLaw, I
1190 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,&©±2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
55600 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,&Se2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
6750 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,&©±2 0/31/2012TechLaw, I
494 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ቀ ያ /2
1330 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
332 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8,&©£2 0/31/2012TechLaw, I
2270 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2 ගድ <u>2</u> 0/31/2012 TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W a0∉8,&©±2 0/18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface Water & 20 € 20 € 20 € 20 € 20 € 20 € 20 € 20
0.8 mg/L	1210061	10/29/20122012_OCT_Surface W a0∉B,&G± 20/29/2012TechLaw, I
0.2 mg/L	1210061	10/29/20122012_OCT_Surface Water & 20 € 20 € 20 € 20 € 20 € 20 € 20 € 20
173 mg/L	1210061	10/29/20122012_OCT_Surface W a0 €B & © 5 ≜20/29/2012TechLaw, I
108 mg/L	1210107	10/29/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ∉ 2 ⁄2 ଓ ₤ 2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0 €2 / 2 © £20/26/2012TechLaw, I
8.39 ug/L	1210109	11/2/20122012_OCT_Surface W ≥0 €2 / 2 ©±2 0/26/2012TechLaw, I
20.9 ug/L	1210109	11/2/20122012_OCT_Surface W a0 €2 / 2 © £20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0 €2 / 2 ©£ 20/26/2012TechLaw, I
6.7 ug/L	1210109	11/2/20122012_OCT_Surface W a0 €2 / 2 © £20/26/2012TechLaw, I
17.3 ug/L	1210109	11/2/20122012_OCT_Surface W a0 €2 / 2 /3 €2 / 0/26/2012TechLaw, I
27.6 ug/L	1210109	11/2/20122012_OCT_Surface W ≥0 €2 / 2 ©±2 0/26/2012TechLaw, I
4.35 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ∉ 2 ⁄2 ଓ ₤⊉0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0 €2 / 2 © £20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ⅓0∳2,2∕5€2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W b0 ∉2 / 2 ©±2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W b0 ∉2 / 2 ©± 2⁄0/26/2012TechLaw, I

ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ &
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ፻ ⁄ደ
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ &
19.3 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
5.91ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
6.49 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
16.8 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∳2 ⁄2 ଓ ቄ ጀ0/31/2012 TechLaw, I
31.4 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
4.38 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∳2 ⁄2 ଓ ቄ ጀ0/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W b0∉2,⁄2℃€2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∳2 ⁄ &
2010 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይ 2 1 20/26/2012 TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ∳2/2ናቄ ጀ0/26/2012TechLaw, I
37900 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይና ይ <mark>ጀ</mark> ወ/26/2012TechLaw, I
6400 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ∳2/2ናቄ ጀ0/26/2012TechLaw, I
3140 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይና ይ <mark>ጀ</mark> ወ/26/2012TechLaw, I
1710 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ∳2/2ናቄ ጀ0/26/2012TechLaw, I
741 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይና ይ <mark>ጀ</mark> ወ/26/2012TechLaw, I
3640 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ∳2/2ናቄ ጀ0/26/2012TechLaw, I
508 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∳2/2012 0/26/2012TechLaw, I
2230 ug/L	1210107	10/29/20122012_OCT_Surface W b0∳2,⁄2℃€2 0/26/2012TechLaw, I
1930 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄
ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∳2 ⁄
37500 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
6290 ug/L	1210124	11/1/20122012_OCT_Surface W a0∳2,&G≜2 0/31/2012TechLaw, I
3100 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ઉድ 20/31/2012 TechLaw, I
1720 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ∳2 ⁄
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ¢2/2
3480 ug/L	1210124	11/1/20122012_OCT_Surface W a0∳2,⁄2\G⊉2 0/31/2012TechLaw, I
510 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ያ ይ 2 / 2012TechLaw, I
2130 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ናኔ 2 0 /18/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ∳2 ⁄
2.7 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይና ይ <mark></mark> 20/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ∳2/2ናቄ 20/29/2012TechLaw, I
130 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይና ይ <mark></mark> 20/29/2012TechLaw, I
741 mg/L	1210107	10/29/20122012_OCT_Surface W ⅓0∳8,⁄2℃£2 00/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ 2
ug/L	1210109	11/2/20122012_OCT_Surface ₩ ኔወ∉ፄ ⁄Ձ ଓ ₤ 2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ½0∳8,⁄2℃£2 00/26/2012TechLaw, I
24.7 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ∉ፄ ⁄ଥ ଓ ₤ 2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/26/2012TechLaw, I
56.6 ug/L	1210109	11/2/20122012_OCT_Surface W a0∉8,⁄2℃€2 0/26/2012TechLaw, I

84.6 ug/L	1210109	11/2/20122012_OCT_Surface W b0∉B & ℃ Se2 0/26/2012TechLaw, I
9.91ug/L	1210109	
35.1 ug/L	1210109	11/2/20122012_OCT_Surface Wholes & & & & & & & & & & & & & & & & & & &
ug/L	1210109	
ug/L	1210109	
ug/L	1210109	11/2/20122012_OCT_Surface Whole & \$25 \text{20}20/26/2012 TechLaw, I
ug/L	1210109	
ug/L	1210124	
ug/L	1210124	
ug/L	1210124	
22.7ug/L	1210124	
ug/L	1210124	
48.7 ug/L	1210124	
74.8ug/L	1210124	
47.8ug/L	1210124	
24.9 ug/L	1210124	
3.4 ug/L	1210124	
ug/L	1210124	
ug/L	1210124	
ug/L	1210124	11/1/20122012_OCT_Surface W b0 # B/2Sh2ZOh2ZO /31/2012TechLaw, I
2950 ug/L	1210107	10/29/20122012_OCT_Surface Wb0/8及 S を20/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W b0 # B/2S/2S/2D/ 20/26/2012TechLaw, I
268000 ug/L	1210107	10/29/20122012_OCT_Surface W b0 ∉ B £2 S £2 0 0 2 0 0 1 2 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0
41500 ug/L	1210107	10/29/20122012_OCT_Surface Wb0/8及 S 全2026/2012TechLaw, I
17200 ug/L	1210107	10/29/20122012_OCT_Surface Wh0¢8 & CS ± 20/26/2012 TechLaw, I
18300 ug/L	1210107	10/29/20122012_OCT_Surface Wb0/8及 S 全2026/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W 30 ¢8 /2 © 2 0 0 /26/2012 TechLaw, I
6030 ug/L	1210107	10/29/20122012_OCT_Surface Wb0¢8 & CS 2012TechLaw, I
2940 ug/L	1210107	10/29/20122012_OCT_Surface W 30 ¢3 /2012 0/26/2012TechLaw, I
10300 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳3 /2℃12 0/26/2012TechLaw, I
4220 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳3 ∕2 G2 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳3 ∕2 G2 20/31/2012TechLaw, I
272000 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
43100 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
17300 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
18600 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና
5990 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
2960 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
10500 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ድ <u>2</u> 0/18/2012 TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ¢3 ⁄2
3.8 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ 2
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ¢3 ⁄2
813 mg/L	1210061	10/29/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/29/2012TechLaw, I

275 mg/L	1210107	10/29/20122012_OCT_Surface W ½0∳8 & ℃0 ₺20/26/2012TechLaw, I
ug/L	1210107	11/2/20122012_OCT_Surface Water 8/2012/20/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W 10 €8 20 €20/26/2012TechLaw, I
23.8 ug/L	1210109	11/2/20122012_OCT_Surface Water & 20120/26/2012 TechLaw, I
16.9 ug/L	1210109	11/2/20122012_OCT_Surface Whole B & C 12/2/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface Water 8/2012/20/20/2012 TechLaw, I
2.19ug/L	1210109	11/2/20122012_OCT_Surface W 10 €8 20 €20/26/2012TechLaw, I
159 ug/L	1210109	11/2/20122012_OCT_Surface Water & 20120/26/2012 TechLaw, I
12.6 ug/L	1210109	11/2/20122012_OCT_Surface W ½0∳8 &20 ₺ 2 0/26/2012TechLaw, I
7.58 ug/L	1210109	11/2/20122012_OCT_Surface W a0 €8 & 20 € 2 0/26/2012TechLaw, I
ug/L	1210109	11/2/2012 2012_OCT_Surface W a0 €8 & 20 € 2 0/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0 €8 & 20 € 2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0 €8 & 20 € 2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface Water & 2012 0 2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface Whole B & C 12/0/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface Whole 8 & C 12/201212 TechLaw, I
25.5 ug/L	1210124	11/1/20122012_OCT_Surface Water & 2012/0/31/2012 TechLaw, I
15.7 ug/L	1210124	11/1/20122012_OCT_Surface Water & 2012/0/31/2012 TechLaw, I
6.49 ug/L	1210124	11/1/20122012_OCT_Surface W ate & 20 2 2 2 2 3 3 1 /2012 TechLaw, I
1.97 ug/L	1210124	11/1/20122012_OCT_Surface Water 8/2012/0/31/2012TechLaw, I
152 ug/L	1210124	11/1/20122012_OCT_Surface W a0 €8 & 20 € 2 0/31/2012TechLaw, I
14.1 ug/L	1210124	11/1/20122012_OCT_Surface W a0 €8 & © 6€ 2 0/31/2012TechLaw, I
7.1 ug/L	1210124	11/1/20122012_OCT_Surface W a0 €8 & 20 € 2 0/31/2012TechLaw, I
4.29 ug/L	1210124	11/1/20122012_OCT_Surface W a0 €8 & 20 € 2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W a0 €8 & 20 € 2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W b0 ∉8 & 20 € 2 0/31/2012TechLaw, I
ug/L	1210124	
2410 ug/L	1210107	
ug/L	1210107	
97900 ug/L	1210107	
165 ug/L	1210107	
7280 ug/L	1210107	10/29/20122012_OCT_Surface W b0∉B & © 0 ≥ 2 0/26/2012 TechLaw, I
3770 ug/L	1210107	
668 ug/L	1210107	10/29/20122012_OCT_Surface W b0∉B & © Se 2 0/26/2012 TechLaw, I
3130 ug/L	1210107	
961 ug/L	1210107	
5730 ug/L	1210107	10/29/20122012_OCT_Surface Wholes & 20 € 20/26/2012 TechLaw, I
2360 ug/L	1210124	11/1/20122012_OCT_Surface W b0∉B & ℃ Se2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W b0 ∉B & © 1 20/31/2012TechLaw, I
96000 ug/L	1210124	11/1/20122012_OCT_Surface W b0¢B & ℃ Se2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W b0∉B & ℃ Se2 0/31/2012TechLaw, I
7120 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳3 & ℃ 1 2012TechLaw, I
3890 ug/L	1210124	11/1/20122012_OCT_Surface W b0∉8,&©£2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ₺0∉8,⁄2℃£2 0/31/2012TechLaw, I
3040 ug/L	1210124	11/1/20122012_OCT_Surface W b0∉B & ℃ Se 2 0/31/2012TechLaw, I
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975 ug/L	1210124	11/1/20122012_OCT_Surface Whteler & & & & & & & & & & & & & & & & & & &
5610 ug/L	1210124	11/1/20122012_OCT_Surface Water & 2012/0/31/2012TechLaw, I
mg CaCO3 /		10/18/20122012_OCT_Surface Wbme8及020/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface Water & 20€20/30/2012 TechLaw, I
1.6 mg/L	1210061	10/30/20122012_OCT_Surface W a0∉B,&G±2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W a0∉B,&G±2 0/30/2012TechLaw, I
261 mg/L	1210061	10/30/20122012_OCT_Surface W ate & © © € 2 0/30/2012 TechLaw, I
283 mg/L	1210107	10/29/20122012_OCT_Surface W ⊭0∉ፄ/2'ઉ≜⊉ 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0∉B/2012 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0∉B/2012 0/26/2012TechLaw, I
23 ug/L	1210109	11/2/20122012_OCT_Surface W a0∉B/2012 0/26/2012TechLaw, I
15.5 ug/L	1210109	11/2/20122012_OCT_Surface W a0∉B/201è 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W a0∉8,⁄20€2 0/26/2012TechLaw, I
1.92 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
130 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ∉ ያ ⁄
9.42 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
5.76 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ∉ያ ⁄2 ଓ ₤ 20/26/2012 TechLaw, I
0.522 ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ¢ ያ ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔመ ¢ ያ &
ug/L	1210109	11/2/20122012_OCT_Surface W ኔ መ∉ ያ &
ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ &
ug/L	1210124	11/1/20122012_OCT_Surface W ኔ መ∉ ያ &
ug/L	1210124	11/1/20122012_OCT_Surface W ate & &©€≥ 0/31/2012TechLaw, I
14.3 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ &
7.15 ug/L	1210124	11/1/20122012_OCT_Surface W ate & &©€ 20/31/2012TechLaw, I
1.98 ug/L	1210124	11/1/20122012_OCT_Surface W ate & &©€ 20/31/2012TechLaw, I
131 ug/L	1210124	11/1/20122012_OCT_Surface W ate & &©€≥ 0/31/2012TechLaw, I
10.6 ug/L	1210124	11/1/20122012_OCT_Surface W ኔመ ¢ ያ &
7.73 ug/L	1210124	11/1/20122012_OCT_Surface W ate & &®€ 20/31/2012TechLaw, I
4.08 ug/L	1210124	11/1/20122012_OCT_Surface W ate & &©€ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ate & &©€ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ate & &©€ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ate & © © ≥ 2 0/31/2012 TechLaw, I
2290 ug/L	1210107	10/29/20122012_OCT_Surface W b0∉B & © 1 20/26/2012 TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W b0∉B & © 1 20/26/2012 TechLaw, I
102000 ug/L	1210107	
128 ug/L	1210107	
6910 ug/L	1210107	
3260 ug/L	1210107	
677 ug/L	1210107	
3330 ug/L	1210107	10/29/20122012_OCT_Surface Water 8 & 20 20 20 20 20 12 TechLaw, I
1000 ug/L	1210107	10/29/20122012_OCT_Surface Water 8 & 20 20 20 20 20 12 TechLaw, I
5030 ug/L	1210107	10/29/20122012_OCT_Surface Wate 8 & 20 20/26/2012 TechLaw, I
2240 ug/L	1210124	11/1/20122012_OCT_Surface Wate/8/20120/31/2012TechLaw, I
22 10 46/ 1	1210127	11, 1, 20122012_001_0011000

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ug/L	1210124	11/1/20122012_OCT_Surface W a0∉8 & ©£ 20/31/2012TechLaw, I
100000 ug/L	1210124	11/1/20122012_OCT_Surface W ∌0∉3 & ଓ ≜20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ate € 3 & S € 2 0 € 2 0 0/31/2012 TechLaw, I
6760 ug/L	1210124	11/1/20122012_OCT_Surface W a0∉3,&©≜ 20/31/2012TechLaw, I
3330 ug/L	1210124	11/1/20122012_OCT_Surface W ate & © 1 2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ate & © € № 0 € № 0 / 31/2012 TechLaw, I
3160 ug/L	1210124	11/1/20122012_OCT_Surface W la0∉8 & ©le2 0/31/2012TechLaw, I
1020 ug/L	1210124	11/1/20122012_OCT_Surface W late#8 & © 12 0/31/2012 TechLaw, I
4990 ug/L	1210124	11/1/20122012_OCT_Surface W ate # 8&©₽2 0/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ate #B &©£ 20/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ate & ©£ № 040/30/2012 TechLaw, I
1.9 mg/L	1210061	10/30/20122012_OCT_Surface W att ∲ B& ©£2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W att ∲ B& ©£2 0/30/2012TechLaw, I
269 mg/L	1210061	10/30/20122012_OCT_Surface W att ∲ B & G£ ≥ 20/30/2012 TechLaw, I
1210 mg/L	1210107	10/29/20122012_OCT_Surface W ate#2/&®£2 /0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ao∳2,&G£ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ ₽&®₽₫ 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ ₽&G₽2 0/26/2012TechLaw, I
34.2 ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ &©₽2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ &©₽ 20/26/2012TechLaw, I
110 ug/L	1210109	11/2/20122012_OCT_Surface W late#2 & Glad 0/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W late#2 & Gla 20/26/2012 TechLaw, I
21.5 ug/L	1210109	11/2/20122012_OCT_Surface W id0∉2 & G⊉ 20/26/2012TechLaw, I
50.7 ug/L	1210109	11/2/20122012_OCT_Surface W late#2 & Gle 200/26/2012 TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W id0∉2 & G⊉ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W late ₽ &©₽ 20/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ &®₽ ₫0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ate ₽ &®₽ ₫0/26/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ &®₽ ₫0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W late#2 & Ste 20/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ &©₽ 20/31/2012TechLaw, I
32.4ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ &©₽ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W late#2 & Ste 20/31/2012 TechLaw, I
93.6 ug/L	1210124	11/1/20122012_OCT_Surface W late#2 & Gle 20/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W late#2 & Ste 20/31/2012 TechLaw, I
84.5 ug/L	1210124	11/1/20122012_OCT_Surface W ate ₽ &©₽ 20/31/2012TechLaw, I
45.6 ug/L	1210124	11/1/20122012_OCT_Surface W late#2 & Ste 20/31/2012 TechLaw, I
3.05 ug/L	1210124	11/1/20122012_OCT_Surface W late#2 & Gle 20/31/2012 TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W la0∉2 & Ge 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W late ₽ &©₽ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W att ∉ 2 & G ≥ 2 0/31/2012 TechLaw, I
4530 ug/L	1210107	10/29/20122012_OCT_Surface W late 2 & Gla 20/26/2012 TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W att ∉2 &©£ 20/26/2012TechLaw, I
439000 ug/L	1210107	10/29/20122012_OCT_Surface W late ₽ &©₽ 20/26/2012TechLaw, I
91000 ug/L	1210107	10/29/20122012_OCT_Surface W a0 €2 &© ≜2⁄0/26/2012TechLaw, I

27500 ug/L	1210107	10/29/20122012_OCT_Surface W ኔወ ¢ 2/2ና ቂ 2 0/26/2012TechLaw, I
33900 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳2,⁄2℃€ 20/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳2/2012 0/26/2012TechLaw, I
8740 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳2/2012 0/26/2012TechLaw, I
5010 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳2/2012 0/26/2012TechLaw, I
16300 ug/L	1210107	10/29/20122012_OCT_Surface W ½0∳2/2012 0/26/2012TechLaw, I
4540 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳2,⁄2S≙2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳2,⁄2S≙2 0/31/2012TechLaw, I
443000 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ናድ ጀ0/31/2012TechLaw, I
93400 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ ¢ 2 ⁄2
27600 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ ¢ 2 /2
33900 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳2,⁄25£2 0/31/2012TechLaw, I
1640 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳2,⁄2S±2 0/31/2012TechLaw, I
8570 ug/L	1210124	11/1/20122012_OCT_Surface W ½0∳2,⁄25£2 0/31/2012TechLaw, I
4950 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ናድ 2 0/31/2012 TechLaw, I
16100 ug/L	1210124	11/1/2012 2012_OCT_Surface W ኔወ ¢ 2 ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ½0∳2/2/S1 2⁄2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ 2/2
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2/2/St≥2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ 2/2
1240 mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ 2 /2
1210 mg/L	1210107	10/29/20122012_OCT_Surface W ኔወ ¢ 2/2
ug/L	1210109	11/2/20122012_OCT_Surface W ½0∳2/20£2 0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ¢፻/2
ug/L	1210109	11/2/2012 2012_OCT_Surface W ኔወ ቃ ያ ⁄
31.2 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ 2/2
ug/L	1210109	11/2/2012 2012_OCT_Surface W ኔወ ¢ 2 ⁄2
103 ug/L	1210109	11/2/2012 2012_OCT_Surface W ኔወ¢2 ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
3.63 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ¢2/2
48.4 ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ¢2/2ናድ ጀ0/26/2012TechLaw, I
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210109	11/2/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
31.5 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
5.61 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
99.6 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
84.3 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
48.5 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
3.93 ug/L	1210124	11/1/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2

ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉2,& G₤2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∳2,& G⊉2 0/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∳2,& G⊉2 0/31/2012TechLaw, I
2580 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∳2,& G⊉2 0/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&©⊉2 0/26/2012TechLaw, I
439000 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&©≜2 0/26/2012TechLaw, I
90000 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∳2,& G ₤ ₫ 0/26/2012 TechLaw, I
27400 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&©⊉ 20/26/2012TechLaw, I
33600 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&©⊉2 0/26/2012TechLaw, I
ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&©⊉ 20/26/2012TechLaw, I
8680 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∳2,& G ⊉ 20/26/2012 TechLaw, I
4970 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&©≜2 0/26/2012TechLaw, I
16000 ug/L	1210107	10/29/20122012_OCT_Surface W ⅓0∉2,&©⊉2 0/26/2012TechLaw, I
4410 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉2,& G₤ 20/31/2012TechLaw, I
ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉2,& G⊉2 0/31/2012TechLaw, I
444000 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉2,& G₤ 20/31/2012TechLaw, I
92500 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∳2,& G⊉2 0/31/2012TechLaw, I
27700 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉2,& G₤ 20/31/2012TechLaw, I
33800 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉2,& G₤ 20/31/2012TechLaw, I
1700 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉2,&'G£2 10/31/2012TechLaw, I
8650 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉2,& G₤ 20/31/2012TechLaw, I
4970 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉2,&'G£2 10/31/2012TechLaw, I
16200 ug/L	1210124	11/1/20122012_OCT_Surface W ⅓0∉2,& G₤ 20/31/2012TechLaw, I
mg CaCO3 / L	. 1210057	10/18/20122012_OCT_Surface W ⅓0∳₽,&℃£ 200/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ⅓0∉2,& G₤ 20/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ⅓0∳₽,&℃£ 20/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ⅓0∉2,& G₤ 210/30/2012TechLaw, I
1240 mg/L	1210061	10/30/20122012_OCT_Surface W ⅓0∉2,&'G£2 10/30/2012TechLaw, I
1220 mg/L	1210115	10/30/20122012_OCT_Surface W ⅓0∉B,&'G£2 10/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'G⊉2 10/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'G£2 10/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'G⊉2 10/30/2012TechLaw, I
31ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,& ©⊉2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'G⊉2 10/30/2012TechLaw, I
96.2 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'©£2 0/30/2012TechLaw, I
4.52 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'G£2 10/30/2012TechLaw, I
2.79 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'©£2 0/30/2012TechLaw, I
56.9 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'G£2 10/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'©£2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'G£2 10/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'G£2 10/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&℃1 20/30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉B,&'G£2 10/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉B,&℃1 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉B,&'G£2 10/31/2012TechLaw, I

30.8 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲8,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∳8,⁄2℃£ 20/31/2012TechLaw, I
97.6 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲8,⁄2℃£ 20/31/2012TechLaw, I
13.5 ug/L	1210125	11/2/2012 2012_OCT_Surface W ⅓0∳3 ∕2 G ₤ 20/31/2012 TechLaw, I
76.4 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃±2 0/31/2012TechLaw, I
49.3 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0¢B,⁄2℃£ 20/31/2012TechLaw, I
3.19 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉B,&G±2 0/31/2012TechLaw, I
ug/L	1210125	11/2/2012 2012_OCT_Surface W ⅓0¢B,⁄2℃£ 20/31/2012TechLaw, I
18.5 ug/L	1210125	11/2/2012 2012_OCT_Surface W ⅓0∉8,⁄2 ℃ 2012/2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∳3,⁄2∕5£2 0/31/2012TechLaw, I
2420 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲8,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳3 & ℃€2 0/30/2012TechLaw, I
445000 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳8,⁄2℃£ 20/30/2012TechLaw, I
88500 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳3 & ℃£ 20/30/2012TechLaw, I
27600 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳8,⁄2℃£ 20/30/2012TechLaw, I
33500 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳3 & ℃£2 0/30/2012TechLaw, I
1420 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳8,⁄2℃£ 20/30/2012TechLaw, I
8270 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳3 & ℃£2 0/30/2012TechLaw, I
4760 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳3,⁄2℃±2 0/30/2012TechLaw, I
16300 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳3 & ℃£2 0/30/2012TechLaw, I
4840 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,⁄2℃1₽ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
454000 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,⁄2℃1₽ 20/31/2012TechLaw, I
94400 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
27800 ug/L	1210125	11/2/2012 2012_OCT_Surface W a0¢8,⁄2 ℃ 2020/31/2012 TechLaw, I
34300 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0¢8,⁄2℃£ 20/31/2012TechLaw, I
1670 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0¢8,⁄2℃£ 20/31/2012TechLaw, I
8300 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0¢8,⁄2℃£ 20/31/2012TechLaw, I
4850 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0¢8,⁄2℃£ 20/31/2012TechLaw, I
16700 ug/L	1210125	11/2/2012 2012_OCT_Surface W ኔወ ቃ ያ ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ¾0∳8,⁄2℃12 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲3 ∕2 ℃±2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ¾0¢8,⁄2℃12 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲B,⁄2℃£ 20/30/2012TechLaw, I
1230 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳8,⁄2℃£ 20/30/2012TechLaw, I
1040 mg/L	1210115	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ଓ ቄ 20/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ଓ ቄ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ଓ ቄ 20/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይ 2 1 2 0 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1
50.5 ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ଓ ድ 20/30/2012 TechLaw, I
5.15 ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይ 2 1 2 0 1 2 1 2 1 1 1 1 1 1 1 1 1 1
69.1ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ናኔ 2 <mark>0</mark> 0/30/2012TechLaw, I
3420 ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
4.75 ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ናኔ 20/30/2012 TechLaw, I
44.9 ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይ 2 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1

4.87 ug/L	1210117	10/30/20122012_OCT_Surface W b0∉2 &2 €2 2 0 2 2 0 1 2 0 1 2 1 2 1 1 1 1 1 1 1 1 1 1
ug/L	1210117	10/30/20122012_OCT_Surface Water 2/2012/00/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface Water 2/20120/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface Water 2/2012/0/30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
ug/L	1210125	11/2/20122012_OCT_Surface Water 2/2012/0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface Whole 2/2012/0/31/2012 TechLaw, I
49.9 ug/L	1210125	11/2/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
9.85 ug/L	1210125	11/2/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
71.5 ug/L	1210125	11/2/20122012_OCT_Surface Water 2/2012/01/2012 TechLaw, I
3660 ug/L	1210125	11/2/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
4.9 ug/L	1210125	11/2/20122012_OCT_Surface Whole 2/2012/0/31/2012 TechLaw, I
36.3 ug/L	1210125	11/2/20122012_OCT_Surface Water 2/2012/0/31/2012 TechLaw, I
7.83 ug/L	1210125	11/2/20122012_OCT_Surface Wate/2/2012/0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface Water 2/2012/0/31/2012 TechLaw, I
5.06 ug/L	1210125	11/2/20122012_OCT_Surface Whole 2/2012/0/31/2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface Water 2/2012/0/31/2012 TechLaw, I
18200 ug/L	1210125	10/30/2012 2012 OCT_Surface Water 2/2012/0/30/2012 TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface Water 2/2012/00/2012 TechLaw, I
381000 ug/L	1210115	10/30/20122012_OCT_Surface Whole 2/2012/0/30/2012 TechLaw, I
66400 ug/L	1210115	10/30/20122012_OCT_Surface Whole 2/2012/0/30/2012 TechLaw, I
21600 ug/L	1210115	10/30/20122012_OCT_Surface Water 2/20120/30/2012TechLaw, I
28900 ug/L	1210115	10/30/20122012_OCT_Surface Water 2/2012/0/30/2012 TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface Whole 2/2012/0/30/2012 TechLaw, I
5160 ug/L	1210115	10/30/20122012_OCT_Surface Water 2/2012/0/30/2012 TechLaw, I
5780 ug/L	1210115	10/30/20122012_OCT_Surface Water 2/20120/30/2012TechLaw, I
19500 ug/L	1210115	10/30/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
18100 ug/L	1210125	11/2/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
ug/L	1210125	11/2/20122012_OCT_Surface Water 2/2012/0/31/2012TechLaw, I
388000 ug/L	1210125	11/2/2012 2012 OCT Surface Water 2/2012/01/2012 TechLaw, I
68400 ug/L	1210125	11/2/20122012_OCT_Surface Water 2/2012/01/2012TechLaw, I
21700 ug/L	1210125	11/2/20122012_OCT_Surface Whole 2/2012/20127echLaw, I
29100 ug/L	1210125	11/2/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
1410 ug/L	1210125	11/2/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
5040 ug/L	1210125	11/2/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
5830 ug/L	1210125	11/2/20122012_OCT_Surface Whole 2/2012/0/31/2012TechLaw, I
19700 ug/L	1210125	11/2/2012 2012 OCT_Surface W a0 €2 & 2 6 €20/31/2012 TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W b0 €2 / 2/ 20 €2 0 /18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W b0 €2 / 2/ 20 €2 0 /30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
mg/L	1210061	10/30/20122012_OCT_Surface Wh0+2 & C1-20/30/2012TechLaw, I
1130 mg/L	1210061	10/30/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
1040 mg/L	1210115	10/30/20122012_OCT_Surface Whole 2/2/01/20/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface Whoel & & & & & & & & & & & & & & & & & & &
ug/L	1210117	10/30/20122012_OCT_Surface Whole 2/2012/20/2012TechLaw, I
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41		4040447	40 100 100 400 400 400 400 400 400 400 4
ug/L		1210117	10/30/2012 2012_OCT_Surface Whttle
59.4 ug/L		1210117	10/30/2012 2012_OCT_Surface W抽動 2 2012 2012 TechLaw, I
10.2 ug/L		1210117	10/30/2012 2012_OCT_Surface W抽0 20 20 20 20 20 20 20 20 20 20 20 20 20
72.1ug/L		1210117	10/30/2012 2012_OCT_Surface W 100 € 2 & S £2 0/30/2012 TechLaw, I
4040 ug/L		1210117	10/30/2012 2012_OCT_Surface Who € 2 € 2 € 2 € 2 € 2 € 2 € 2 € 2 € 2 €
0.765 ug/L		1210117	10/30/2012 2012_OCT_Surface W 100 € 2 & S 2 2 2 3 0 /30/2012 TechLaw, I
55.2 ug/L		1210117	10/30/2012 2012_OCT_Surface W 10 € 2 & S 2 2 2 3 0 /30/2012 TechLaw, I
5.41 ug/L		1210117	10/30/2012 2012_OCT_Surface W 100 € 2 & S 2 2 2 3 0 /30/2012 TechLaw, I
ug/L		1210117	10/30/2012 2012_OCT_Surface Who € 2 € 2 € 2 € 2 € 2 € 2 € 2 € 2 € 2 €
ug/L		1210117	10/30/2012 2012_OCT_Surface W 100 € 2 & S 2 2 2 3 0 /30/2012 TechLaw, I
ug/L		1210117	10/30/20122012_OCT_Surface W h0 € 2 & S£20 /30/2012TechLaw, I
ug/L		1210125	11/2/2012 2012_OCT_Surface W ½0 € 2&S£20 /31/2012 TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ½0 € 2&S£20 /31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ½0 € 2 €2 © £ 20 0/31/2012 TechLaw, I
56.8 ug/L		1210125	11/2/20122012_OCT_Surface W b0 ∉ 2 & S£2 0/31/2012TechLaw, I
6.02 ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&G≜2 0/31/2012TechLaw, I
71.9 ug/L		1210125	11/2/20122012_OCT_Surface W b0 ∉ 2 & S £ 2 0/31/2012 TechLaw, I
4260 ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&G≜ 20/31/2012TechLaw, I
0.856 ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&G≜2 0/31/2012TechLaw, I
34.7 ug/L		1210125	11/2/20122012_OCT_Surface W ½0∳2,&℃£ 20/31/2012TechLaw, I
6.31 ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&G≜2 0/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&G⊉ 20/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W b0 € 2 & S£2 0/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∳2,&®⊉2 0/31/2012TechLaw, I
20500 ug/L		1210115	10/30/20122012_OCT_Surface W ½0∳2,&©⊉ 20/30/2012TechLaw, I
ug/L		1210115	10/30/20122012_OCT_Surface W ½0∳2,&'G2 20/30/2012TechLaw, I
379000 ug/L		1210115	10/30/20122012_OCT_Surface W ⅓0 € 2/2/©1220 0/30/2012TechLaw, I
62200 ug/L		1210115	10/30/20122012_OCT_Surface W ½0∳₽,&'G±2 0/30/2012TechLaw, I
22400 ug/L		1210115	10/30/20122012_OCT_Surface W ⅓0 € 2/2/©1220 0/30/2012TechLaw, I
28500 ug/L		1210115	10/30/20122012_OCT_Surface W ½0∳₽,&'©±2 0/30/2012TechLaw, I
ug/L		1210115	10/30/20122012_OCT_Surface W ⅓0 € 2/12/2/112/112/112/112/1111111111111
5170 ug/L		1210115	10/30/20122012_OCT_Surface W ½0∳₽,&'G±2 0/30/2012TechLaw, I
5690 ug/L		1210115	10/30/20122012_OCT_Surface W ⅓0∉2,&'G£ 20/30/2012TechLaw, I
21600 ug/L		1210115	10/30/20122012_OCT_Surface W h0 € 2 /2 © £ 2 0 0 1 2 0 0 1 2 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1
20100 ug/L		1210125	11/2/20122012_OCT_Surface W ate ₽ ₽₽ ₽₽₽₽0/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ate ₽ ₽₽ ₽ 0 31/2012TechLaw, I
376000 ug/L		1210125	11/2/20122012_OCT_Surface W ate ₽ ₽₽ ₽ 0 31/2012TechLaw, I
61700 ug/L		1210125	11/2/20122012_OCT_Surface W b0 € 2&S£20 /31/2012TechLaw, I
21900 ug/L		1210125	11/2/20122012_OCT_Surface W b0 € 2.©£20 20/31/2012TechLaw, I
28500 ug/L		1210125	11/2/20122012_OCT_Surface W ½0∳2,&G≙2 10/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ao ∲ 2,&G≙2 0/31/2012TechLaw, I
4930 ug/L		1210125	11/2/2012 2012_OCT_Surface W 10 €2, & G1 20/31/2012 TechLaw, I
5680 ug/L		1210125	11/2/2012 2012_OCT_Surface W ½0 €2, & ©2≥2 0/31/2012 TechLaw, I
21400 ug/L		1210125	
- -	aCO3 / L	1210057	
0	•		, , , , ,, ,

mg/L	1210061	10/30/20122012_OCT_Surface W ½0 ∉ 2,23€2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface Whode2 & State 0/30/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W h0 ∉2, &3£2 0/30/2012TechLaw, I
1160 mg/L	1210061	10/30/20122012_OCT_Surface W 36 €2 & 32 20/30/2012 TechLaw, I
889 mg/L	1210115	10/30/20122012_OCT_Surface W ½0 ∉ B&S£20 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface WhodeB & Control 2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 20 €8 & 3£2 0/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface WhodeB & Control 2012 TechLaw, I
67.3 ug/L	1210117	10/30/20122012_OCT_Surface WhodeB & Control 2012 TechLaw, I
8.74 ug/L	1210117	10/30/20122012_OCT_Surface W h0 ∉B &©£2 0/30/2012TechLaw, I
78.6 ug/L	1210117	10/30/20122012_OCT_Surface W ½0 ∉ B&S£20 20/30/2012TechLaw, I
3000 ug/L	1210117	10/30/20122012_OCT_Surface WhodeB & Control 2012 TechLaw, I
4.4 ug/L	1210117	10/30/20122012_OCT_Surface WhodeB & Cond 20/30/2012 TechLaw, I
53.6 ug/L	1210117	10/30/20122012_OCT_Surface W 20 € 8&S£20 /30/2012TechLaw, I
53.0 ug/L	1210117	10/30/20122012_OCT_Surface W 20 €8 & 3 £20/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface WhodeB & Control 2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 30 ∉ B&S£20 /30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 36 € 8Ø222 0/30/2012TechLaw, I
ug/L	1210125	11/2/2012 2012_OCT_Surface W ½0 ∉ B & S£ 20 0/31/2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0 ∉ B & © 2 2 0 0 3 1 /2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0 ∉ B & S£ 20 0/31/2012 TechLaw, I
67.3 ug/L	1210125	11/2/20122012_OCT_Surface W ½0 ∉ B & © 2 2 0 0 3 1 /2012 TechLaw, I
6.86 ug/L	1210125	11/2/20122012_OCT_Surface W ½0 ∉ B&S£20 0/31/2012TechLaw, I
84.3 ug/L	1210125	11/2/2012 2012_OCT_Surface W ½0 ∉ B & S£ 20 0/31/2012 TechLaw, I
3370 ug/L	1210125	11/2/2012 2012_OCT_Surface W ½0∳3 & ℃£ 20/31/2012 TechLaw, I
4.15 ug/L	1210125	11/2/2012 2012_OCT_Surface W ½0 ∉ B & S£ 2 0/31/2012 TechLaw, I
45.7ug/L	1210125	
4.29 ug/L	1210125	
ug/L	1210125	
ug/L	1210125	
ug/L	1210125	
28300 ug/L	1210115	
ug/L	1210115	
309000 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∉3,&G⊉ 20/30/2012TechLaw, I
57100 ug/L	1210115	
28500 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∉3,&G⊉2 0/30/2012TechLaw, I
23100 ug/L	1210115	
ug/L	1210115	
5260 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∉3,&G⊉2 0/30/2012TechLaw, I
3610 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∉3,&G⊉2 0/30/2012TechLaw, I
16600 ug/L	1210115	
28100 ug/L	1210125	
ug/L	1210125	
316000 ug/L	1210125	
58800 ug/L	1210125	

28600 ug/L	1210125	11/2/20122012_OCT_Surface W ate # 3&©±2 0/31/2012TechLaw, I
23400 ug/L	1210125	11/2/20122012_OCT_Surface W ∌o ∉ 3 , 2∕9 ≜ 2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,&G⊉2 0/31/2012TechLaw, I
5140 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∲3,&G≙2 0/31/2012TechLaw, I
3640 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∲3,&G⊉2 0/31/2012TechLaw, I
16800 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∲3,&G⊉2 0/31/2012TechLaw, I
mg CaCO3 /	L 1210057	10/18/20122012_OCT_Surface W ⅓0∲3,&G⊉2 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ⅓0∲3,&G≙2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ⅓0∲3,&G⊉2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ⅓0∲3,&G≙2 0/30/2012TechLaw, I
1080 mg/L	1210061	10/30/20122012_OCT_Surface W ⅓0∲3,&G⊉2 0/30/2012TechLaw, I
598 mg/L	1210115	10/30/20122012_OCT_Surface W ⅓0∲3,&G≙2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∲3,&'G⊉2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&'G£2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉8,&℃£2 0/30/2012TechLaw, I
1.71 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0 ∉ 3 , & G 2 2 0 /30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&℃£2 0/30/2012TechLaw, I
12.3 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0 € 3 & © 2 2 0 2 0 1 2 0 1 2 0 1 2 1 1 1 1 1 1 1 1 1 1
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0 ∉ 3 , &© ₤ 2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate # 3/20±2 10/30/2012TechLaw, I
10.9 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0 ∉ 3 , &© ₤ 2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate # 3/20±2 10/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0 ∉ 3 , 230 ₤ 2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate ≉ 3 ⁄2 © ≥ 2 0/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate ≉ 8,∕2∕5 ₤ 2 0/30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉ 8,∕2∕9 ₤ 2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ao ∉ 3,20±2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate # 3/2012 1/2012TechLaw, I
1.85 ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉ 8,∕2∕5 ₤ 2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉ 3 & S ± 2 0 / 3 1 /2012 TechLaw, I
14.3 ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉ 3 , 23€2 0/31/2012TechLaw, I
4.95 ug/L	1210125	11/2/20122012_OCT_Surface W ate # 3/2012 1/2012TechLaw, I
3.59 ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉ B,&&£2 0/31/2012TechLaw, I
4.77 ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉ 3 & S ± 2 0 / 3 1 /2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉ 3 , 23€2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉ B,&&£2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ao ∲B , & © ₽ 2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate # 3/2∕0±2 10/31/2012TechLaw, I
717ug/L	1210115	10/30/20122012_OCT_Surface W ate ≉ 3 ⁄2 © ± 2 10/30/2012 TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W att∲8,&&£2 0/30/2012TechLaw, I
224000 ug/L	1210115	10/30/20122012_OCT_Surface W ⅓0€3,&©₤ 20/30/2012TechLaw, I
18200 ug/L	1210115	10/30/20122012_OCT_Surface W ∌0∉3,&℃€ 20/30/2012TechLaw, I
9290 ug/L	1210115	10/30/20122012_OCT_Surface W ᢧᠪ∉3,&®₤ ₫0/30/2012TechLaw, I
2570 ug/L	1210115	10/30/20122012_OCT_Surface W ⅓0∉3,&%≙2 0/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W a0∉3 & G ≥ 20/30/2012 TechLaw, I

4160 ug/L	1210115	10/30/20122012_OCT_Surface W b0é3及20 20/30/2012TechLaw, I
2550 ug/L	1210115	10/30/20122012_OCT_Surface W b0é3 欠6 2 2 6 2 2 0 2 2 0 1 2 1 1 1 1 1 1 1 1 1 1
726 ug/L	1210115	10/30/20122012_OCT_Surface W b0é3及620 /30/2012TechLaw, I
880 ug/L	1210125	11/2/20122012_OCT_Surface W 30∉3 ∕2 S 2 2 0/31/2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
227000 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ∉ያ ⁄2
19700 ug/L	1210125	11/2/20122012_OCT_Surface W b0#3/20±2 0/31/2012TechLaw, I
9320 ug/L	1210125	11/2/20122012_OCT_Surface W la0&3/2/Sla2 0/31/2012TechLaw, I
2610 ug/L	1210125	11/2/20122012_OCT_Surface W h0&3 /2 Gh2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W la0&3/2/Sla2 0/31/2012TechLaw, I
4100 ug/L	1210125	11/2/20122012_OCT_Surface W h0&3 /2 Gh2 0/31/2012 TechLaw, I
2590 ug/L	1210125	11/2/20122012_OCT_Surface W la0e/3/2012 0/31/2012TechLaw, I
736 ug/L	1210125	11/2/20122012_OCT_Surface W la0e/3/2/Sla2 0/31/2012TechLaw, I
9.35 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W 1:0∲3 /2 G1:2 0/18/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W 1:0/3/2/S:2/12/112/112/1111111111111
2.3 mg/L	1210061	10/30/20122012_OCT_Surface W 1:0∲3 & C1:2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W 1:0∲3 & C1:2 0/30/2012TechLaw, I
536 mg/L	1210061	10/30/20122012_OCT_Surface W 1:0∲3 & G1:2 0/30/2012TechLaw, I
102 mg/L	1210115	10/30/20122012_OCT_Surface W 1:0∲3 & C1:2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 & G1:2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 & C1:2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 & G1:2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 & C1:2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3/2/G1:2 0/30/2012TechLaw, I
1.07 ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 & C1:2 0/30/2012TechLaw, I
4.18 ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 & G1:2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 20€3 & CS
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 /2 G1:2 0/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3 ∕2 S 2 2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 /2 G1:2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 20€3 & CS
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0/43/2012 0/30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W la0&3/2/Sla2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W la0e/3/2012 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 20€3,⁄2.5 220/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 1:0∲3 & ℃ €2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 20€3,⁄2.5 220/31/2012TechLaw, I
1.07 ug/L	1210125	11/2/20122012_OCT_Surface W 1:0∲3 & ℃ €2 0/31/2012TechLaw, I
6.14 ug/L	1210125	11/2/20122012_OCT_Surface W 1:0∲3 ∕2 G1:2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W la0e/3/2/Sla2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 1:0∲3 ∕2 G1:2 0/31/2012TechLaw, I
6.33 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 20€3,⁄2.5 220/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/31/2012TechLaw, I

= /1	1210115	10/20/2012 2012 OCT Confere MAA/2 (20/20/20/2012Tealstone)
ug/L	1210115	10/30/20122012_OCT_Surface Wate/8/20120/30/2012TechLaw, I
ug/L 37600 ug/L	1210115	10/30/20122012_OCT_Surface W 油0 /3 /201 /2012TechLaw, I 10/30/20122012_OCT_Surface W 油0 /3 /201 /2012TechLaw, I
-	1210115 1210115	10/30/20122012_OCT_Surface Wable & 20 and 20 / 2012 TechLaw, I
ug/L		
2060 ug/L	1210115	10/30/20122012_OCT_Surface White & @ 6 h 20/30/2012 Tech Law, I
64.8 ug/L	1210115	10/30/2012 2012_OCT_Surface W b的
ug/L	1210115	10/30/20122012_OCT_Surface White & & & & & & & & & & & & & & & & & & &
1570 ug/L	1210115	10/30/2012 2012_OCT_Surface W b的 參 B/20 20 20 20 20 20 20 20
350 ug/L	1210115	10/30/2012 2012_OCT_Surface W b的 參 B/2 5 2 2 2 2 2 2 2 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3
ug/L	1210115	10/30/20122012_OCT_Surface White & & & & & & & & & & & & & & & & & & &
470 ug/L	1210125	11/2/2012 2012 OCT_Surface Wate/8/2/5420/31/2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W b0é8及62020201201201201212012120121212012212
37900 ug/L	1210125	11/2/20122012_OCT_Surface W10068&20620/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 油岭多及G±2 0/31/2012TechLaw, I
2060 ug/L	1210125	11/2/20122012_OCT_Surface W b0 #8 经 5 2 6 2 2 0 / 3 1 /2012 TechLaw, I
66.9 ug/L	1210125	11/2/20122012_OCT_Surface W b0 ¢ 8/2© £ 20 /31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W b0é8及6 2 0 20/31/2012TechLaw, I
1510 ug/L	1210125	11/2/20122012_OCT_Surface W b0/8/2G/20/20 /31/2012TechLaw, I
350 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ቃ ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ቃ ያ ⁄2
6.82 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
mg/L	1210061	10/30/20122012_OCT_Surface W b0/8/2G/20/20/ 2 0/ 2012TechLaw, I
0.5 mg/L	1210061	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
0.2 mg/L	1210061	10/30/20122012_OCT_Surface W ኔዕ ቀ ያ ⁄2
93.4 mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
423 mg/L	1210115	10/30/20122012_OCT_Surface W b0/8/2S/2S/220 /30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W b0/8/2Ste2/ 2 0/ 30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W b0/8及620 /30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W b0/8及820220 /30/2012TechLaw, I
1.49 ug/L	1210117	10/30/20122012_OCT_Surface W b0é3及20 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W b0é3及Se2 0/30/2012TechLaw, I
9.85 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3/20£2 0/30/2012TechLaw, I
2.63 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
8.4 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ይ ና ቋ 2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface Wb0é8 经 6 全 2 2 2 2 2 2 2 2 2 2
ug/L	1210117	10/30/20122012_OCT_Surface Wb0/3/2012/0/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface Wh0/8/2012/0/30/2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W b0/8及6 2 0 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface Wh0/8尺5电20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface Whteles & SQ She 20/31/2012 TechLaw, I
1.66 ug/L	1210125	
5.08 ug/L	1210125	
9.63 ug/L	1210125	11/2/20122012_OCT_Surface Wh0\(\rightarrow\) 8/2\(\rightarrow\) 2/31/2012TechLaw, I
· · · · · · · · · · · · · · ·		, , ===== <u>=</u> ============================

11.8 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲8,⁄2℃£2 0/31/2012TechLaw, I
2.89 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ∉ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ 2
5.68 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ 2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
320 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
158000 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
9810 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
6980 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
1760 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
3330 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
1820 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
504 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
1320 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
163000 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
11800 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
7110 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
1780 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
3320 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
1850 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
522 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
1.6 mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
387 mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
468 mg/L	1210115	10/30/20122012_OCT_Surface W ½0∲8 & ℃ 1 2/0/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
1.78 ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ቀ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
7.82 ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
3.15 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3 ∕2 G≥2 0/30/2012TechLaw, I
8.84 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2

ug/L	1210117	10/30/20122012_OCT_Surface W 1:00€3,&Ste2 00/30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 1:0∲3,⁄2.೮±2 10/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 20€3,&©£2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.5a 20/31/2012TechLaw, I
2.03 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,&G≜2 0/31/2012TechLaw, I
5.03 ug/L	1210125	11/2/20122012_OCT_Surface W 1:0∲3,∕2.೮±2 10/31/2012TechLaw, I
7.48 ug/L	1210125	11/2/20122012_OCT_Surface W 20€3,&©£2 0/31/2012TechLaw, I
15.1 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.5a 20/31/2012TechLaw, I
2.2 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.Ga2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.೮ ₤ 2 0/31/2012TechLaw, I
3.62 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.5a 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W a0&3/20&2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.5a 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.೮ ₤ 2 0/31/2012TechLaw, I
295 ug/L	1210115	10/30/20122012_OCT_Surface W 1:00€3 /2 01:2 0/30/2012 TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W a0∉3,⁄2.5a 20/30/2012TechLaw, I
174000 ug/L	1210115	10/30/20122012_OCT_Surface W a0∉3,⁄2.5a 20/30/2012TechLaw, I
2550 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,⁄2.0 2€ 2 0/30/2012TechLaw, I
8260 ug/L	1210115	10/30/20122012_OCT_Surface W a0∉3,⁄2.5a 20/30/2012TechLaw, I
1670 ug/L	1210115	10/30/20122012_OCT_Surface W 20€3,&©£2 0/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W a0∉3,⁄2.5a 20/30/2012TechLaw, I
3550 ug/L	1210115	10/30/20122012_OCT_Surface W a0∉3,⁄2.0a 20/30/2012TechLaw, I
2350 ug/L	1210115	10/30/20122012_OCT_Surface W a0∉3,⁄2.5a 20/30/2012TechLaw, I
534ug/L	1210115	10/30/20122012_OCT_Surface W 20€3,&©£2 0/30/2012TechLaw, I
1690 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.5a 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W a⊕∉3,⁄2.೮ ₤ 2 0/31/2012TechLaw, I
180000 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.5a 20/31/2012TechLaw, I
3970 ug/L	1210125	11/2/20122012_OCT_Surface W a0#3/2012 0/31/2012TechLaw, I
8420 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.೮ ₤20/31/2012TechLaw, I
1710 ug/L	1210125	11/2/20122012_OCT_Surface W a⊕∉3,⁄2.೮ ₤20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W a⊕∉3,&G±2 0/31/2012TechLaw, I
3500 ug/L	1210125	11/2/20122012_OCT_Surface W 1:00€3,&℃©±2 0/31/2012TechLaw, I
2410 ug/L	1210125	11/2/20122012_OCT_Surface W 1:0∲3,&G±2 0/31/2012TechLaw, I
570 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.5a 20/31/2012TechLaw, I
11.5 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W 1:00€3 & CSt 20/18/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W 1:00€3 /2/St≥2 0/30/2012TechLaw, I
$1.3\mathrm{mg/L}$	1210061	10/30/20122012_OCT_Surface W 1:00€3 & CSt 20/30/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W 1:00€3 /2/St≥2 0/30/2012TechLaw, I
423 mg/L	1210061	10/30/20122012_OCT_Surface W 1:00€3 & CSt 20/30/2012 TechLaw, I
798 mg/L	1210115	10/30/20122012_OCT_Surface W 1:00€3 & 25 te 2 0/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 & % 1 20/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 & C1±2 0/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 & C1±2 0/30/2012 TechLaw, I
24.7 ug/L	1210117	10/30/20122012_OCT_Surface W 1:00€3,&Ste2 00/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 1:0∲3 & C1±2 0/30/2012 TechLaw, I

56 ug/L	1210117	10/30/2012 2012_OCT_Surface W b的éß 及Gtè2 0/30/2012 TechLaw, I
333 ug/L	1210117	10/30/2012 2012_OCT_Surface Wate & 2012 0/30/2012 TechLaw, I
23.9 ug/L	1210117	10/30/20122012_OCT_Surface Wholes & Color 10/30/2012TechLaw, I
38.7 ug/L	1210117	10/30/20122012_OCT_Surface Wate/8/2/01/2012TechLaw, I
ug/L	1210117	10/30/2012 2012_OCT_Surface W b的éß 及6 2 2 2 2 2 2 2 2 2 2
ug/L	1210117	10/30/20122012_OCT_Surface W 100/8/2/01/2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W b0é8 经520 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W b0/68/2/5/2/0 /30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W10068 & C0120031/2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W b0 ¢ 8/2© £ 20 /31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 100/8/2012 0/31/2012TechLaw, I
24.3 ug/L	1210125	11/2/20122012_OCT_Surface W 100 ¢8 /2/01 20127echLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W b0#8/2/Gb2 0/31/2012TechLaw, I
58.7ug/L	1210125	11/2/20122012_OCT_Surface W b0 ¢ 8 / 2 (5 £ 20 /31/2012TechLaw, I
351 ug/L	1210125	11/2/20122012_OCT_Surface W b0é8及6 2 0 20/31/2012TechLaw, I
34.2 ug/L	1210125	11/2/20122012_OCT_Surface W b0é8及6 20/31/2012TechLaw, I
27.3 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∲3∕2℃1 20/31/2012TechLaw, I
3.48 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∲3∕2℃1 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∲3∕2℃1 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
7010 ug/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
287000 ug/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ቀ ያ/2೮ጵ2 0/30/2012TechLaw, I
35400 ug/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
19600 ug/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
21000 ug/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ¢ ያ ⁄2 ઉ ₤ 2 0/30/2012TechLaw, I
6120 ug/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
3170 ug/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
11600 ug/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
7090 ug/L	1210125	11/2/20122012_OCT_Surface W ኔዕ ቀ ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
292000 ug/L	1210125	11/2/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
37000 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ቃ ያ ⁄2
19500 ug/L	1210125	11/2/20122012_OCT_Surface W ኔዕ ∉ ያ ⁄2
21200 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
1270 ug/L	1210125	11/2/20122012_OCT_Surface W ኔዕ ቀ ያ ⁄2
6160 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
3170 ug/L	1210125	11/2/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
11600 ug/L	1210125	11/2/2012 2012_OCT_Surface Wቌወ∉ያ ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W 独映3人2Stal 20/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W 独0é8及26 全 2 0/30/2012TechLaw, I
3.7 mg/L	1210061	10/30/20122012_OCT_Surface W 独向会 及 S 全 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
mg/L	1210061	10/30/20122012_OCT_Surface W 独向会 及 S 全 2 0/30/2012 TechLaw, I

918 mg/L	1210061	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
747 mg/L	1210115	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W 160€8 /2 G162 0/30/2012 TechLaw, I
26.6 ug/L	1210117	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W b0é3及6 2 0 20/30/2012TechLaw, I
48.4 ug/L	1210117	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
370 ug/L	1210117	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
28 ug/L	1210117	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
36 ug/L	1210117	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210117	10/30/20122012_OCT_Surface W b0é3 欠5 2 6 2 0 2 0 1 2 0 1 2 1 1 1 1 1 1 1 1 1 1
ug/L	1210117	10/30/20122012_OCT_Surface W ኔዕ ቃ ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W b0é3及8è2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 30∉3 ∕2 S2∂ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W b0é3及8è2 0/31/2012TechLaw, I
26.1 ug/L	1210125	11/2/20122012_OCT_Surface W 30∉3 ∕2 S2∂ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W b0é3及8è2 0/31/2012TechLaw, I
50 ug/L	1210125	11/2/20122012_OCT_Surface W 30∉3 ∕2 S2∂ 20/31/2012TechLaw, I
415 ug/L	1210125	11/2/20122012_OCT_Surface W b0é3及8è2 0/31/2012TechLaw, I
46.7 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3 ∕2 Sa2 0/31/2012TechLaw, I
22.6 ug/L	1210125	11/2/20122012_OCT_Surface W ኔመ∉ያ ⁄2
5.37ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3 ∕2 Sa2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ኔመ∉ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3 ∕2 Sa2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ኔመ∉ያ ⁄2
6840 ug/L	1210115	10/30/20122012_OCT_Surface W b0é3及82020 /30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W b0é3及2222 0/30/2012TechLaw, I
269000 ug/L	1210115	10/30/20122012_OCT_Surface W b0é3及82020 /30/2012TechLaw, I
34700 ug/L	1210115	10/30/20122012_OCT_Surface W b0é3及2222 0/30/2012TechLaw, I
18000 ug/L	1210115	10/30/20122012_OCT_Surface W 30∉3 ∕2 S2∂ 20/30/2012 TechLaw, I
17900 ug/L	1210115	10/30/20122012_OCT_Surface W b0é3及2222 0/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W b0é3及82020 /30/2012TechLaw, I
5800 ug/L	1210115	10/30/20122012_OCT_Surface W 油0é3及0 叠20/30/2012TechLaw, I
2870 ug/L	1210115	10/30/20122012_OCT_Surface W b0é3及82020 /30/2012TechLaw, I
10600 ug/L	1210115	10/30/20122012_OCT_Surface W b0é3及2222 0/30/2012TechLaw, I
7130 ug/L	1210125	11/2/20122012_OCT_Surface W b0∉3 ∕2 Se2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ኔዕቀ ያ ጲያ ያስ2 0/31/2012TechLaw, I
273000 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3 ∕2 Sa2 0/31/2012TechLaw, I
39100 ug/L	1210125	11/2/20122012_OCT_Surface W 1:0∉3 ∕2 S1:2 0/31/2012 TechLaw, I
18200 ug/L	1210125	11/2/20122012_OCT_Surface W 油0é3 欠20 220/31/2012TechLaw, I
18200 ug/L	1210125	11/2/20122012_OCT_Surface W 1:0∉3 ∕2 S1:2 0/31/2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W 1:0∉3 ∕2 S1:2 0/31/2012 TechLaw, I

5850 ug/L	1210125	11/2/20122012_OCT_Surface W ∌0∉B&©0 20/31/2012TechLaw, I
2930 ug/L	1210125	11/2/20122012_OCT_Surface W afe∉B & ©£ 20/31/2012TechLaw, I
10800 ug/L	1210125	11/2/20122012_OCT_Surface W aft∲B&&G 20/31/2012TechLaw, I
mg CaCO3 /	L 1210057	10/18/20122012_OCT_Surface W b0∉8,&©£2 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W b0∉B,&G£2 0/30/2012TechLaw, I
3.9 mg/L	1210061	10/30/20122012_OCT_Surface W ate & © 6 € № 0/30/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ate & & © 1 2 0 1 2 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0
847 mg/L	1210061	10/30/20122012_OCT_Surface W ate & & © 2 0 2 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0
1290 mg/L	1210115	10/30/20122012_OCT_Surface W ate ₽ ₽0₽ 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ᢧመ∉ጀ & ଓଡ଼ି 20/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W a0∉2,&©£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ᢧመ∉ጀ & ଓଡ଼ି 20/30/2012 TechLaw, I
2.25 ug/L	1210117	10/30/20122012_OCT_Surface W a0∉2,&G£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W a0∉2,&G£ 20/30/2012TechLaw, I
131 ug/L	1210117	10/30/20122012_OCT_Surface W a0∉2,&G£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W 100€2,&©£2 0/30/2012TechLaw, I
1.15 ug/L	1210117	10/30/20122012_OCT_Surface W ≥0∉2,&S≥2 0/30/2012TechLaw, I
69.6 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉2,&G≜ 2/0/30/2012TechLaw, I
4.52 ug/L	1210117	10/30/20122012_OCT_Surface W ¾0€2,&G≜ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉2,&G≜2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∳2,&G≜2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∳2,&G≜2 0/30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ∌0∳2,&G≜2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&G≜2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ∌0∳2,&G≜2 0/31/2012TechLaw, I
1.8 ug/L	1210125	11/2/20122012_OCT_Surface W ∌0∳2,&G≜2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ¾0∳2,&G≜2 0/31/2012TechLaw, I
139 ug/L	1210125	11/2/20122012_OCT_Surface W ∌0∳2,&G≜2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ¾0∳2,&G≜2 0/31/2012TechLaw, I
2.77 ug/L	1210125	11/2/20122012_OCT_Surface W ≥0 €2 & S ≥ 20/31/2012 TechLaw, I
50.9 ug/L	1210125	11/2/20122012_OCT_Surface Wa6€2, 20€20/31/2012TechLaw, I
6.09 ug/L	1210125	11/2/20122012_OCT_Surface Wa6€2 & G ≥ 20/31/2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ¾0€2,&G€ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface Wb0 2 2012 1/2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface Wa6€2&G€20/31/2012TechLaw, I
4970 ug/L	1210115	10/30/20122012_OCT_Surface Wb晚足及的脸到/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface Water 2/2012 2012 TechLaw, I
463000 ug/L	1210115	10/30/20122012_OCT_Surface Wb晚2及6验20/30/2012TechLaw, I
141000 ug/L	1210115	10/30/20122012_OCT_Surface W b0f2及622020121211211211211211212121121212121212121212122121221221221222122221222212222212222222222222
31900 ug/L	1210115	10/30/20122012_OCT_Surface W b0f2及6220212212212212221222122221222212222222222222
48400 ug/L	1210115	10/30/20122012_OCT_Surface Wb0/2/2012/0/2012TechLaw, I
1250 ug/L	1210115	10/30/20122012_OCT_Surface Wb0/2/2012/0/2012TechLaw, I
9410 ug/L	1210115	10/30/20122012_OCT_Surface Wb0f2及6220/30/2012TechLaw, I
5730 ug/L	1210115	10/30/20122012_OCT_Surface Wb0/2/2012/0/2012TechLaw, I
21100 ug/L	1210115	10/30/20122012_OCT_Surface Water 2 & C 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

5150 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∳2,∕2℃2 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∳2∕2∕3£2 0/31/2012TechLaw, I
469000 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∳2,∕2 G⊉2 0/31/2012TechLaw, I
148000 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∳2,∕2 G⊉2 0/31/2012TechLaw, I
32200 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∳2,&G⊉2 0/31/2012TechLaw, I
49300 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∳2,⁄2 G≙2 0/31/2012TechLaw, I
1370 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&G≙2 0/31/2012TechLaw, I
9550 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉2,∕2.೮ ₤ 2 0/31/2012TechLaw, I
5840 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉2,⁄2G≙2 0/31/2012TechLaw, I
21200 ug/L	1210125	11/2/20122012_OCT_Surface W a0 ∳ 2,2S±2 0/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ⅓0∉2,⁄2G≙2 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W a0 ∳ 2,⁄2S£2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W a0 ∳ 2,2S±2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ate €2 / 2 % 2 0 2€20/30/2012TechLaw, I
1440 mg/L	1210061	10/30/20122012_OCT_Surface W ate €2 / 2 © £2 0 /30/2012TechLaw, I
1280 mg/L	1210115	10/30/20122012_OCT_Surface W ate € 3/20±2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate∉3,&Se2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate € 3 & S £2 2 0 /30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate∉3,&Se2 0/30/2012TechLaw, I
2.29 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,&S≙2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate∉3,&Se2 0/30/2012TechLaw, I
135 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3 & ℃£2 0/30/2012TechLaw, I
3.14 ug/L	1210117	10/30/20122012_OCT_Surface W ate∉3,&Se2 0/30/2012TechLaw, I
1.14 ug/L	1210117	10/30/20122012_OCT_Surface W b0∉3,&Se2 0/30/2012TechLaw, I
74.7 ug/L	1210117	10/30/20122012_OCT_Surface W b0∉3,&Se2 0/30/2012TechLaw, I
2.69 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,&S≙2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W a@∉3,&Sæ2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W b0∉3,&Se2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W b0∉3,&Se2 0/30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W bo∉3,&Se∂ 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W b0∉3,&Se∂ 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W b0∉3,&Se2 0/31/2012TechLaw, I
2.36 ug/L	1210125	11/2/20122012_OCT_Surface W b0∉3,&Se2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W b0∉3,&Se2 0/31/2012TechLaw, I
137 ug/L	1210125	11/2/20122012_OCT_Surface W b0∉3,&Se2 0/31/2012TechLaw, I
4.84 ug/L	1210125	11/2/20122012_OCT_Surface W b0∉3,&Se2 0/31/2012TechLaw, I
3.06 ug/L	1210125	11/2/20122012_OCT_Surface W b0∉3,&Se2 0/31/2012TechLaw, I
64.2 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∉3,&℃€⊉ 0/31/2012TechLaw, I
3.33 ug/L	1210125	11/2/20122012_OCT_Surface W b0∉3,&Se2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,&℃€⊉ 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,&℃S⊉2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,&℃€⊉ 0/31/2012TechLaw, I
5370 ug/L	1210115	
ug/L	1210115	10/30/20122012_OCT_Surface W ½0∉3,&℃5⊉2 0/30/2012TechLaw, I
458000 ug/L	1210115	
<u> </u>		,

137000 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
32000 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
47300 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/30/2012TechLaw, I
9360 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ¢ ያ/2ናድ2 0/30/2012TechLaw, I
5620 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
20600 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/30/2012TechLaw, I
5610 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
461000 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
140000 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
31900 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
48400 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
1370 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
9160 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
5690 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
20900 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ ያ/2ናድ2 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
1420 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
795 mg/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቂ 2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
25.5 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
58.4 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/30/2012TechLaw, I
339 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
32 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/30/2012TechLaw, I
44.4 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳3,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W a0∉3,⁄2.5a 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
26.4 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
62.9 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይወታ 20/31/2012 TechLaw, I
384 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/31/2012TechLaw, I
40.6 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይወታ 20/31/2012 TechLaw, I
32.9 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I

ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
7600 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
286000 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
38700 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
19700 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ∉ ያ ⁄2
21800 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
6170 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
3100 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
12000 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/30/2012TechLaw, I
7750 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ቀ ያ ⁄ ደ
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
290000 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉B,&G≜2 0/31/2012TechLaw, I
42700 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
19800 ug/L	1210125	11/2/20122012_OCT_Surface W a0∉B,&G≜2 0/31/2012TechLaw, I
22300 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W a0∉B,&G≜2 0/31/2012TechLaw, I
6180 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
3170 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
12300 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ 2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
3.9 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲3/2012 0/30/2012TechLaw, I
934 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/30/2012TechLaw, I
1020 mg/L	1210115	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
141 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£2 0/30/2012TechLaw, I
140 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£2 0/30/2012TechLaw, I
1060 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£2 0/30/2012TechLaw, I
35.4 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£2 0/30/2012TechLaw, I
62.9 ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£2 0/30/2012TechLaw, I
9.27ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ¢4,⁄2 ና ድ 20/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ∉4,⁄2 ና ቂ 2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ¢4,⁄2 ናኔ 20/30/2012 TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ኔወ∉4,⁄2 ና
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ¢4,⁄2 ና ቌ 2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ∉4,⁄2 ና

ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉4,& G£ 20/31/2012TechLaw, I
142 ug/L	1210125	11/2/20122012_OCT_Surface W ate#A&G£ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate#A&G£2 0/31/2012TechLaw, I
151 ug/L	1210125	11/2/20122012_OCT_Surface W ate#A&G£ 20/31/2012TechLaw, I
1170 ug/L	1210125	11/2/20122012_OCT_Surface W ate#A&G£2 0/31/2012TechLaw, I
37.3 ug/L	1210125	11/2/20122012_OCT_Surface W ate#A&G£ 20/31/2012TechLaw, I
61 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∳4,&®⊉ 20/31/2012TechLaw, I
8.64 ug/L	1210125	11/2/20122012_OCT_Surface W atte #A &G£ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate#A&G£2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W atte # .& ©⊉2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W atte # A&G±2 0/31/2012TechLaw, I
37300 ug/L	1210115	10/30/20122012_OCT_Surface W atte # .&©±2 0/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W ⅓0∉4,&©⊉2 0/30/2012TechLaw, I
342000 ug/L	1210115	10/30/20122012_OCT_Surface W atte # .&©±2 0/30/2012TechLaw, I
18300 ug/L	1210115	10/30/20122012_OCT_Surface W ⅓0∉4,&©⊉2 0/30/2012TechLaw, I
40800 ug/L	1210115	10/30/20122012_OCT_Surface W atte # & ©⊉2 0/30/2012TechLaw, I
79400 ug/L	1210115	10/30/20122012_OCT_Surface W ao∉4,&©⊉2 0/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W atte # & ©⊉2 0/30/2012TechLaw, I
8300 ug/L	1210115	10/30/20122012_OCT_Surface W atte # /&©⊉2 0/30/2012TechLaw, I
3270 ug/L	1210115	10/30/20122012_OCT_Surface W atte #A &®⊉2 0/30/2012TechLaw, I
47900 ug/L	1210115	10/30/20122012_OCT_Surface W att#4&©⊉2 0/30/2012TechLaw, I
37100 ug/L	1210125	11/2/20122012_OCT_Surface W atte # .& ©⊉2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W atte # .&©⊉2 0/31/2012TechLaw, I
344000 ug/L	1210125	11/2/20122012_OCT_Surface W atte #A &®⊉ 20/31/2012TechLaw, I
18900 ug/L	1210125	11/2/20122012_OCT_Surface W atte # .&©£2 0/31/2012TechLaw, I
40800 ug/L	1210125	11/2/20122012_OCT_Surface W atte #A &®⊉ 20/31/2012TechLaw, I
80200 ug/L	1210125	11/2/20122012_OCT_Surface W att∲4,&®⊉ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W att∲4,&®⊉ 20/31/2012TechLaw, I
8260 ug/L	1210125	11/2/20122012_OCT_Surface W att∲4,&®⊉ 20/31/2012TechLaw, I
3320 ug/L	1210125	11/2/20122012_OCT_Surface W att∲4,&®⊉ 20/31/2012TechLaw, I
48500 ug/L	1210125	11/2/20122012_OCT_Surface W atte # .& ©⊉2 0/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W att∲4,&®⊉ 20/18/2012TechLaw, I
mg/L	1210061	11/1/20122012_OCT_Surface W att∲4,&®⊉ 211/1/2012TechLaw, I
20 mg/L	1210061	11/1/20122012_OCT_Surface W ⅓0∉4,&'©£2 11/1/2012TechLaw, I
mg/L	1210061	11/1/20122012_OCT_Surface W atte # .& G⊉ 211/1/2012TechLaw, I
7840 mg/L	1210061	11/1/20122012_OCT_Surface W ⅓0∉4,&'©£2 11/1/2012TechLaw, I
625 mg/L	1210115	10/30/20122012_OCT_Surface W att ₽₽₽ 2 ₽₽₽ 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∳2,&'G≙2 10/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W atte ₽ &©₽ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∳2,&'G≙2 10/30/2012TechLaw, I
12.8 ug/L	1210117	10/30/20122012_OCT_Surface W atte ₽ &©₽ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W att∳2,&'G±2 10/30/2012TechLaw, I
31.4 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∳2,&'G⊉2 0/30/2012TechLaw, I
169 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∳2,&'G⊉2 0/30/2012TechLaw, I
18.2 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∳2,&'G⊉2 0/30/2012TechLaw, I

22.3 ug/L	1210117	10/30/20122012_OCT_Surface W 100€2,&©1 20/30/2012TechLaw, I
ug/L	1210117	
ug/L	1210117	10/30/20122012_OCT_Surface W 20€2 № 0 €2 2 № 0 €2 0 № 0 0/30/2012 TechLaw, I
ug/L	1210117	
ug/L	1210117	10/30/20122012_OCT_Surface W 100€2 & C10 20/30/2012TechLaw, I
ug/L	1210125	
ug/L	1210125	11/2/2012 2012_OCT_Surface Wate 2 & State 20/31/2012 TechLaw, I
ug/L	1210125	
13.1 ug/L	1210125	11/2/2012 2012_OCT_Surface W ∌0€2 & © €2 0/31/2012 TechLaw, I
ug/L	1210125	11/2/2012 2012_OCT_Surface Wate 2 & State 20/31/2012 TechLaw, I
32.9 ug/L	1210125	11/2/2012 2012_OCT_Surface W 100€2 & ©10 20/31/2012 TechLaw, I
191ug/L	1210125	11/2/2012 2012_OCT_Surface W itte & © 2 № 3 1 2 0 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1
24.8ug/L	1210125	11/2/2012 2012_OCT_Surface W ∌0€2 & © €2 Ø 0/31/2012 TechLaw, I
15.5 ug/L	1210125	11/2/2012 2012_OCT_Surface W ∌0∳2 & © ₽ ∂0/31/2012 TechLaw, I
ug/L	1210125	11/2/2012 2012_OCT_Surface Wate 2 & C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ug/L	1210125	11/2/2012 2012_OCT_Surface W a0∉2 & G 2 3 2 0 3 1 /2012 TechLaw, I
ug/L	1210125	11/2/2012 2012_OCT_Surface Wate 2 & State 20/31/2012 TechLaw, I
ug/L	1210125	11/2/2012 2012 OCT_Surface W ate ₹₹25£20 /31/2012 TechLaw, I
3950 ug/L	1210115	
ug/L	1210115	
227000 ug/L	1210115	
14900 ug/L	1210115	
13800 ug/L	1210115	
11400 ug/L	1210115	
ug/L	1210115	
4870 ug/L	1210115	
2730 ug/L	1210115	
6020 ug/L	1210115	10/30/20122012_OCT_Surface W b0/2/2/202/20201212012212121221
4560 ug/L	1210125	
ug/L	1210125	
230000 ug/L	1210125	
19700 ug/L	1210125	
13800 ug/L	1210125	
11500 ug/L	1210125	
ug/L	1210125	
4820 ug/L	1210125	11/2/20122012_OCT_Surface W b0∉2,&℃£ 20/31/2012TechLaw, I
2750 ug/L	1210125	11/2/20122012_OCT_Surface W ≥0 €2 / 2/ G €2/0/31/2012TechLaw, I
6050 ug/L	1210125	11/2/20122012_OCT_Surface W b0∉2,&©£ 20/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ≥0∳2,&©£ 20/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ≥0€2 & G≥ 20/30/2012TechLaw, I
2.6 mg/L	1210061	10/30/20122012_OCT_Surface W ≥0 €2 & 2€20/30/2012TechLaw, I
mg/L	1210061	
642 mg/L	1210061	10/30/20122012_OCT_Surface W ≥0 €2 & \$€20/30/2012TechLaw, I
622 mg/L	1210115	10/30/20122012_OCT_Surface W ∌0∉3 & © ≥ 20/30/2012 TechLaw, I
ug/L	1210117	

ug/L	1210117	10/30/20122012_OCT_Surface W ate € 3 & S £2 2 1 2 1 2 1 2 1 2 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1
ug/L	1210117	10/30/20122012_OCT_Surface W ∄0∉3 & © £2 0/30/2012 TechLaw, I
13 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0 ∉ 3 & ℃ 2 2 2 2 0 1 2 0 1 2 1 1 1 1 1 1 1 1 1 1
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0 ∉ 3 ⁄2℃≙2 0/30/2012TechLaw, I
30.6 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0 ∉ 3 ⁄2 G £2 0/30/2012 TechLaw, I
171 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0 ∉ 3 , &%≥2 0/30/2012TechLaw, I
15.1 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&G≨2 0/30/2012TechLaw, I
22.8ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&G£2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&G≨2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&G£2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&G≨2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉B,&G£2 0/30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉B,&G≨2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉B,&G£2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,&G≨2 0/31/2012TechLaw, I
13.5 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,&G≙2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,&G⊉2 0/31/2012TechLaw, I
33.8 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,&G≨2 0/31/2012TechLaw, I
193 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,&G⊉2 0/31/2012TechLaw, I
22.7ug/L	1210125	11/2/20122012_OCT_Surface W ½0∳3,&G⊉2 0/31/2012TechLaw, I
17.2 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,&G⊉2 0/31/2012TechLaw, I
2.72 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,&G⊉2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,&G≨2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,&G⊉2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,&G≨2 0/31/2012TechLaw, I
3900 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,&℃2 20/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W ⅓0∉3,&G≙2 0/30/2012TechLaw, I
226000 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,&℃2 20/30/2012TechLaw, I
17400 ug/L	1210115	10/30/20122012_OCT_Surface W ∌o ∉ 3 , 2 S£ 2 0 /30/2012TechLaw, I
13800 ug/L	1210115	10/30/20122012_OCT_Surface W ∌o∉3,&G≙2 0/30/2012TechLaw, I
11200 ug/L	1210115	10/30/20122012_OCT_Surface W ∌o ∉ 3 , 2 S£2 0/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W ∌o∉3,&G≙2 0/30/2012TechLaw, I
4810 ug/L	1210115	10/30/20122012_OCT_Surface W ∌o ∉ 3 , 2 S£ 2 0 /30/2012TechLaw, I
2680 ug/L	1210115	10/30/20122012_OCT_Surface W ∌o ∉ 3 & S£ 2 2 0 / 2 0 1 2 0 1 2 1 1 1 1 1 1 1 1 1 1
5980 ug/L	1210115	10/30/20122012_OCT_Surface W ∌o ∉ 3 , 2 S£2 0/30/2012TechLaw, I
4660 ug/L	1210125	11/2/20122012_OCT_Surface W ∌o∉3,&℃£ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓o∉ß,&G₤ ⁄d0/31/2012TechLaw, I
233000 ug/L	1210125	11/2/20122012_OCT_Surface W ᢧᠪ∉3,&ੴ⊉ 0/31/2012TechLaw, I
22300 ug/L	1210125	11/2/20122012_OCT_Surface W ∌o∉3,&℃£ 20/31/2012TechLaw, I
14000 ug/L	1210125	11/2/20122012_OCT_Surface W ∌o ∉ 3 , 2⁄92⁄ 0/31/2012TechLaw, I
11700 ug/L	1210125	11/2/20122012_OCT_Surface W ∌o ∉ 3 & S£ 2 0 0 / 3 1 /2012 TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ∌o ∉ 3 , 2∕92 ⁄20/31/2012TechLaw, I
4880 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓o €3 , 2€20/31/2012TechLaw, I
2790 ug/L	1210125	11/2/20122012_OCT_Surface W ½0 €3 ,2S£2 0/31/2012TechLaw, I
6180 ug/L	1210125	11/2/20122012_OCT_Surface W ao ∲ B & S © 2 0 2 0 1 1 1 1 1 1 1 1 1 1

mg Ca	aCO3 / L	1210057	10/18/20122012_OCT_Surface W ½0∉3 & © 20/18/2012 TechLaw, I
mg/L		1210061	10/30/20122012_OCT_Surface W ½0∉3 & G <u>2</u> 2 2 0/30/2012 TechLaw, I
2.5 mg/L		1210061	10/30/20122012_OCT_Surface W b0∉3,&G£ 20/30/2012TechLaw, I
mg/L		1210061	10/30/20122012_OCT_Surface W b0∉3,&G£2 0/30/2012TechLaw, I
644 mg/L		1210061	10/30/20122012_OCT_Surface W b0∉3 & G£ 20/30/2012 TechLaw, I
520 mg/L		1210115	10/30/20122012_OCT_Surface W 20€2.©S£2 10/30/2012TechLaw, I
ug/L		1210117	10/30/20122012_OCT_Surface W 200 € 2//2/12/2/12/2/ 12/2/ 112/ 1/ 1/ 1/ 1/ 1 / 1 / 1 / 1 / 1 / / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / / 1 / / 1 / / 1 / / 1 / / 1 / / 1 / / 1 / / 1 / / 1 / / / 1 / / 1 / / / 1 / / / 1 / / / / / 1 / / 1 / / 1 / / 1 / / 1 / / 1 / / 1 / / 1 / / / 1 /
ug/L		1210117	10/30/20122012_OCT_Surface W 200 € 2 © © 2 0 0 0 0 0 0 0 0 0 0
ug/L		1210117	10/30/20122012_OCT_Surface W 200 € 2 @ © 2 2 0 2 0 0 2 0 0 1 2 0 1 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0
9.96 ug/L		1210117	10/30/20122012_OCT_Surface W ½0∳₽,&℃£ 20/30/2012TechLaw, I
ug/L		1210117	10/30/20122012_OCT_Surface W h0 € 2 /2 © £ 2 0 2 0 1 2 0 1 2 1 1 1 1 1 1 1 1 1 1
27.6 ug/L		1210117	10/30/20122012_OCT_Surface W h0 € 2 /2 © £ 2 0 2 0 1 2 0 1 2 1 1 1 1 1 1 1 1 1 1
123 ug/L		1210117	10/30/20122012_OCT_Surface W h0 € 2 /2 © £ 2 0 1 0 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 1
26.8 ug/L		1210117	10/30/20122012_OCT_Surface W h0 € 2 /2 © £ 2 0 2 0 1 2 0 1 2 1 1 1 1 1 1 1 1 1 1
19.1 ug/L		1210117	10/30/20122012_OCT_Surface W h0 ≠ 2 /2 © £ 2 0 0 1 2 0 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1
ug/L		1210117	10/30/20122012_OCT_Surface W h0≠2,&G£ 20/30/2012TechLaw, I
ug/L		1210117	10/30/20122012_OCT_Surface W h0≠2,&G±2 0/30/2012TechLaw, I
ug/L		1210117	10/30/20122012_OCT_Surface W h0≠2,&G±2 0/30/2012TechLaw, I
ug/L		1210117	10/30/20122012_OCT_Surface W ⅓0∉2,&G₤ 20/30/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&'G≜2 10/31/2012TechLaw, I
2.68 ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,& G≗2 0/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∳2,& G⊉2 0/31/2012TechLaw, I
10.3 ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&G₤ 20/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∳2,&G₤ 20/31/2012TechLaw, I
29.8 ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&G₤ 20/31/2012TechLaw, I
144 ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&©⊉2 0/31/2012TechLaw, I
40.3 ug/L		1210125	11/2/20122012_OCT_Surface W ao∉2,&G£ 20/31/2012TechLaw, I
15.7 ug/L		1210125	11/2/20122012_OCT_Surface W ao ∲2 ,2© 2 ∂ 20/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ⅓0∉2,&G£2 0/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ao∉2,&G£2 0/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ao∉2,&G£ 20/31/2012TechLaw, I
ug/L		1210125	11/2/20122012_OCT_Surface W ½0∉2 & G£2 0/31/2012TechLaw, I
5770 ug/L		1210115	10/30/20122012_OCT_Surface W ½0 € 2/12/112/12/12/12/12/12/12/12/12/12/12/12/12/12/112/1
ug/L		1210115	10/30/20122012_OCT_Surface W 100 €2 & ©£2 0/30/2012TechLaw, I
188000 ug/L		1210115	10/30/20122012_OCT_Surface W 100 € 2 & G £ 20 /30/2012TechLaw, I
13300 ug/L		1210115	10/30/20122012_OCT_Surface W ½0 € 2/2/©£20 /30/2012TechLaw, I
12400 ug/L		1210115	10/30/20122012_OCT_Surface W ½0 € 2/12/1
8820 ug/L		1210115	10/30/20122012_OCT_Surface W ½0 € 2/2/©£20 /30/2012TechLaw, I
1410 ug/L		1210115	10/30/2012 2012_OCT_Surface W 100 €2 & © 120/30/2012 TechLaw, I
4540 ug/L		1210115	10/30/2012 2012_OCT_Surface W 100 €2 & © 120/30/2012 TechLaw, I
2230 ug/L		1210115	10/30/2012 2012_OCT_Surface W h0
4690 ug/L		1210115	10/30/2012 2012_OCT_Surface W 100 € 2 & St 20/30/2012 TechLaw, I
6200 ug/L		1210125	11/2/2012 2012_OCT_Surface W抽042 & 包括20/31/2012 TechLaw, I
ug/L		1210125	11/2/2012 2012_OCT_Surface Whoele @@hallo /31/2012 TechLaw, I
191000 ug/L		1210125	11/2/20122012_OCT_Surface W 1d0 ∉ 1 & G1 200/31/2012 TechLaw, I

19400 ug/L	1210125	11/2/20122012_OCT_Surface W h0 € 2 & S £ 20 /31/2012TechLaw, I
12500 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0 € 2 Ø2 62 0 /31/2012TechLaw, I
8990 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0 €2 / 2 © 220/31/2012TechLaw, I
1570 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0 € 2/2S£20 /31/2012TechLaw, I
4500 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓o ∲ 2,∕2℃≙ 20/31/2012TechLaw, I
2260 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉2,⁄2℃≙2 0/31/2012TechLaw, I
4760 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓o€2,&℃£2 0/31/2012TechLaw, I
=	CO3 / L 1210057	10/18/20122012_OCT_Surface W ⅓o∉2,&G≙ 20/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ⅓o ∲ 2,&G≙ ⁄20/30/2012TechLaw, I
2.3 mg/L	1210061	10/30/20122012_OCT_Surface W ⅓o € 2.⁄2℃ 20/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ⅓0€2,&℃£2 0/30/2012TechLaw, I
558 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2,&G⊉2 0/30/2012TechLaw, I
522 mg/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,&℃2 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∲3,&℃£2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ½0∳3,&℃2 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&G≨2 0/30/2012TechLaw, I
9.92 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&G≙2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&G≙2 0/30/2012TechLaw, I
27.1ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&G≨2 0/30/2012TechLaw, I
126 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&2G₤2 10/30/2012TechLaw, I
16.2 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&3£2 0/30/2012TechLaw, I
17.5 ug/L	1210117	10/30/20122012_OCT_Surface W ate # 3/20±2 10/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&3€2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate € 3/2©£2 0/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∉3,&℃£ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate € 3/2©£2 0/30/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∉3,∕2.℃≙2 10/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate € 3∕2©£20 /31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate ∉ 3,∕2.೮ ₤₫0/31/2012TechLaw, I
10.5 ug/L	1210125	11/2/20122012_OCT_Surface W ate € 3.⁄20£2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate ∉ 3 & G
29.1 ug/L	1210125	11/2/20122012_OCT_Surface W ate € 3/2©£2 0/31/2012TechLaw, I
147 ug/L	1210125	11/2/20122012_OCT_Surface W Љ®∉3 ∕&®₤ ₫0/31/2012TechLaw, I
20.4 ug/L	1210125	11/2/20122012_OCT_Surface W ate € 3/2©£2 0/31/2012TechLaw, I
13.6 ug/L	1210125	11/2/20122012_OCT_Surface W ate € 3∕2©£20 /31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,&S≙2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓o ∉ 3,&S≙∂ 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,&S≙2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ½0∲3,&S≙2 0/31/2012TechLaw, I
4930 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∲3,&S≙2 0/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W ½0∉3,&℃€2 0/30/2012TechLaw, I
189000 ug/L	1210115	
15400 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∉3,&G≙2 0/30/2012TechLaw, I
12400 ug/L	1210115	
9140 ug/L	1210115	
G, ·		

ug/L	1210115	10/30/20122012_OCT_Surface W 100€3 & Standard 2012 TechLaw, I
4460 ug/L	1210115	10/30/20122012_OCT_Surface W 10€3 & G£2 0/30/2012TechLaw, I
2260 ug/L	1210115	10/30/20122012_OCT_Surface W 100€3 & ©£2 0/30/2012TechLaw, I
4840 ug/L	1210115	10/30/20122012_OCT_Surface W ate & © € № № № № № № № № № № № № № № № № № №
4990 ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉3, & S €20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ide∉3 & G£ 20/31/2012 TechLaw, I
192000 ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉3, & S €20/31/2012TechLaw, I
19200 ug/L	1210125	11/2/20122012_OCT_Surface W ide∉3 & G£ 20/31/2012 TechLaw, I
12300 ug/L	1210125	11/2/20122012_OCT_Surface W ao∉3,&G£2 0/31/2012TechLaw, I
9190ug/L	1210125	11/2/20122012_OCT_Surface W ide∉3 & G£ 20/31/2012 TechLaw, I
1480 ug/L	1210125	11/2/20122012_OCT_Surface W ate ≉3, & S €20/31/2012TechLaw, I
4440 ug/L	1210125	11/2/20122012_OCT_Surface W ide∉3 & G£ 20/31/2012 TechLaw, I
2270 ug/L	1210125	11/2/20122012_OCT_Surface W ∌0∉3,&G€2 0/31/2012TechLaw, I
4860 ug/L	1210125	11/2/20122012_OCT_Surface W in0∉3,&G£2 0/31/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ate & © € 2 0/18/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ate & © 2 2 0 0 2 0 0 1 0 0 1 0 0 1 0 1 0 0 1 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0
2.3 mg/L	1210061	10/30/20122012_OCT_Surface W a0∉3 & G ≥ 20/30/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ate & © 2 2 0 0 2 0 0 1 0 0 1 0 0 1 0 1 0 0 1 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0
556 mg/L	1210061	10/30/20122012_OCT_Surface W ate & © € 2 0/30/2012 TechLaw, I
124 mg/L	1210115	10/30/20122012_OCT_Surface W ate ₽ &©₽ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W a0∉2,&G£ 20/30/2012TechLaw, I
35.1 ug/L	1210117	10/30/20122012_OCT_Surface W att ₽₽₽ 2 © 1 2 0 3 0 / 2 0 1 2 1 0 1 2 1 1 0 1 1 1 1 1 1 1 1 1 1
ug/L	1210117	10/30/20122012_OCT_Surface W att ₽ 2 & G⊉2 0/30/2012TechLaw, I
3.96 ug/L	1210117	10/30/20122012_OCT_Surface W att ₽₽₽ 2 № 1 2 № 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1
ug/L	1210117	10/30/20122012_OCT_Surface W att ₽ 2 & G⊉2 0/30/2012TechLaw, I
31.4 ug/L	1210117	10/30/20122012_OCT_Surface W ⅓0∳2,&'G≙2 10/30/2012TechLaw, I
17.5 ug/L	1210117	10/30/20122012_OCT_Surface W att ₽ 2 & G⊉2 0/30/2012TechLaw, I
5.44 ug/L	1210117	10/30/20122012_OCT_Surface W att ₽₽₽ 2 © 1 2 0 3 0 / 2 0 1 2 1 0 1 2 1 1 0 1 1 1 1 1 1 1 1 1 1
25.7ug/L	1210117	10/30/20122012_OCT_Surface W ao∉2,&G£ 20/30/2012TechLaw, I
3.75 ug/L	1210117	10/30/20122012_OCT_Surface W ate ₽ ₽©₽ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate ₽ &©₽ 20/30/2012TechLaw, I
ug/L	1210117	10/30/20122012_OCT_Surface W ate ₽ &®⊉ 20/30/2012TechLaw, I
20.8 ug/L	1210117	10/30/20122012_OCT_Surface W att ₽₽₽ 2 ₽₽₽ 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1
ug/L	1210125	11/2/20122012_OCT_Surface W ate ₽ ₽©₽ 20/31/2012TechLaw, I
39.7 ug/L	1210125	11/2/20122012_OCT_Surface W ao ∲2 ,&G ≜20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∳2,&G⊉2 0/31/2012TechLaw, I
3.9 ug/L	1210125	11/2/20122012_OCT_Surface W atte ₽ &©₽ 20/31/2012TechLaw, I
5.55 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∳2,&'G≙2 l0/31/2012TechLaw, I
38.9 ug/L	1210125	11/2/20122012_OCT_Surface W atte ₽ &'5±2 10/31/2012TechLaw, I
20.9 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∳2,& G£ 20/31/2012TechLaw, I
5.09 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∳2,& G£ 20/31/2012 TechLaw, I
30.8 ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∳2,&℃£ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ⅓0∳2,&©£ 20/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ato ∉ ₽,&G£2 10/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ate ₽ ₽₽ ₽ ₽ ₽₽₽₽0/31/2012TechLaw, I

13.8 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∳2,⁄2€2 0/31/2012TechLaw, I
25000 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳2/2/S1 220/30/2012TechLaw, I
ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳2/2/S1 220/30/2012TechLaw, I
34100 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳2,⁄2℃£ 20/30/2012TechLaw, I
59800 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳2,⁄25£2 0/30/2012TechLaw, I
9510 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ¢ 2 ⁄ይ ና
878 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳2,⁄25£2 0/30/2012TechLaw, I
3950 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳2,⁄2℃£ 20/30/2012TechLaw, I
1540 ug/L	1210115	10/30/20122012_OCT_Surface W ኔወ ¢ 2/2 ና
437ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳2,⁄2℃£ 20/30/2012TechLaw, I
1220 ug/L	1210115	10/30/20122012_OCT_Surface W ½0∳2,⁄25£2 0/30/2012TechLaw, I
24500 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∳2,⁄2S±2 0/31/2012TechLaw, I
ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄ይ ና
34100 ug/L	1210125	11/2/20122012_OCT_Surface W ½0∳2,∕2℃£2 0/31/2012TechLaw, I
61100 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄ይ ና
9570 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና
899 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄ይ ና
4090 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና
1510 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄ይ ና
453 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና
1270 ug/L	1210125	11/2/20122012_OCT_Surface W ኔወ ¢ 2 ⁄ይ ና
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና <u>ት</u> 20/18/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2,&G≜2 0/30/2012TechLaw, I
1.1 mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና <u>ት</u> 20/30/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2,&G≜2 0/30/2012TechLaw, I
325 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2,⁄2€2 0/30/2012TechLaw, I
508 mg/L	1210116	10/30/20122012_OCT_Surface W ½0∳2,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄25£2 0/30/2012TechLaw, I
6.69 ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄25£2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2/2012 0/30/2012TechLaw, I
8.38 ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄25£2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄2€2 0/30/2012TechLaw, I
32.8ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄25£2 0/30/2012TechLaw, I
107 ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄2€2 0/30/2012TechLaw, I
17.9 ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄25£2 0/30/2012TechLaw, I
19.9 ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄2€2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄25£2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 2/2 ና <u>ት</u> 20/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄25 2€20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,⁄25£2 0/30/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2,⁄25£2 11/1/2012TechLaw, I
10.7 ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2,⁄2℃1 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2,⁄25£2 11/1/2012TechLaw, I
8.06 ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2,∕2℃12 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,⁄2℃12/ 11/1/2012TechLaw, I

33.7 ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∲2,&S£2 11/1/2012TechLaw, I
110 ug/L	1211004	11/6/20122012_OCT_Surface W 20€2,&©£2 11/1/2012TechLaw, I
20.7 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2/2/S1 2/211/1/2012TechLaw, I
20.9 ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∲2/2/St≥2 /11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 20€2/2012 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∲2/2012 11/1/2012TechLaw, I
13.7 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2.G≙2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2/20≨2 11/1/2012TechLaw, I
9240 ug/L	1210116	10/30/20122012_OCT_Surface W 20€2, 2 0 2€20/30/2012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W 30€2, 20±2 0/30/2012 TechLaw, I
183000 ug/L	1210116	10/30/20122012_OCT_Surface W 30€2/2/S2€2 0/30/2012TechLaw, I
26000 ug/L	1210116	10/30/20122012_OCT_Surface W 30€2, 20€2 0/30/2012 TechLaw, I
12500 ug/L	1210116	10/30/20122012_OCT_Surface W 30€2, 25±2 0/30/2012 TechLaw, I
7000 ug/L	1210116	10/30/20122012_OCT_Surface W 30€2, 25±2 0/30/2012 TechLaw, I
1920 ug/L	1210116	10/30/20122012_OCT_Surface W 30€2, 25±2 0/30/2012 TechLaw, I
4130 ug/L	1210116	10/30/20122012_OCT_Surface W 20€2/20£2 0/30/2012TechLaw, I
2010 ug/L	1210116	10/30/20122012_OCT_Surface W 20€2,⁄2 G2€2 0/30/2012 TechLaw, I
3830 ug/L	1210116	10/30/20122012_OCT_Surface W 20€2/20£2 0/30/2012TechLaw, I
9470 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2 G≙2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,⁄2S≙2 11/1/2012TechLaw, I
186000 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2 G≙2 11/1/2012TechLaw, I
30200 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2.G≙2 11/1/2012TechLaw, I
12600 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2 G≙2 11/1/2012TechLaw, I
7120 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2/20≨2 11/1/2012TechLaw, I
2230 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2 G≙2 11/1/2012TechLaw, I
4060 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2/20≨2 11/1/2012TechLaw, I
2050 ug/L	1211004	11/6/20122012_OCT_Surface W b0∉2,⁄2 S±2 11/1/2012 TechLaw, I
3910 ug/L	1211004	11/6/20122012_OCT_Surface W 30∳2,∕2 G2∂ 11/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W 30€2,⁄2 G22 0/18/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W 30€2, 20±2 0/30/2012 TechLaw, I
2.1 mg/L	1210061	10/30/20122012_OCT_Surface W 20€2/20£2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W 30€2, 2 ©±2 0/30/2012TechLaw, I
584 mg/L	1210061	10/30/20122012_OCT_Surface W 30€2, 25±2 0/30/2012 TechLaw, I
504 mg/L	1210116	10/30/20122012_OCT_Surface W b0/8/2S全20/ 2 0 /30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0 会 3经Sb2O2O2O1 2 O1 2 T echLaw, I
8.4 ug/L	1210118	10/31/20122012_OCT_Surface W b0/8/2S全20/ 2 0 /30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0é8及6 2 0 20/30/2012TechLaw, I
8.38 ug/L	1210118	10/31/20122012_OCT_Surface W b0/8/2S全2O/2O/ 2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0é8及全 20/30/2012TechLaw, I
32.3 ug/L	1210118	10/31/20122012_OCT_Surface W b0/8/2S/2S/2D/ 20/30/2012TechLaw, I
107 ug/L	1210118	10/31/20122012_OCT_Surface W b0é3及全 20/30/2012TechLaw, I
13 ug/L	1210118	10/31/20122012_OCT_Surface W b0é3及0 全20/30/2012TechLaw, I
17 ug/L	1210118	10/31/20122012_OCT_Surface W b0/63/20全2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0é3及0 全20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W 油0/63/2/01全 20/30/2012TechLaw, I

ug/L	1210118	10/31/20122012_OCT_Surface W 1:0∲3,∕2'G1:2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W 1:0∲3 & C1±2 0/30/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W la0e/3/2/Sla2 /11/1/2012TechLaw, I
11.1 ug/L	1211004	11/6/20122012_OCT_Surface W la0e/3/2/Sla2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W la0e/3/2/Sla2 /11/1/2012TechLaw, I
8.46 ug/L	1211004	11/6/20122012_OCT_Surface W la0&3/2/Sla2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉3 ∕2 G ₤211/1/2012 TechLaw, I
34ug/L	1211004	11/6/20122012_OCT_Surface W h0&3/2022 11/1/2012TechLaw, I
111 ug/L	1211004	11/6/20122012_OCT_Surface W b0&3 & G&2 11/1/2012 TechLaw, I
15.6 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉3 ∕2 G≙2 11/1/2012 TechLaw, I
20.6 ug/L	1211004	11/6/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/1/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉3 ∕2 G≙2 11/1/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W b0∉3 ∕2 G±2 11/1/2012 TechLaw, I
4.64 ug/L	1211004	11/6/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/1/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/1/2012 TechLaw, I
9070ug/L	1210116	10/30/20122012_OCT_Surface W h0é3尺26±2 0/30/2012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W b0#3尺0争2 0/30/2012TechLaw, I
181000 ug/L	1210116	10/30/20122012_OCT_Surface W h0#3尺26±2 0/30/2012TechLaw, I
29000 ug/L	1210116	10/30/20122012_OCT_Surface W b0#3尺0争2 0/30/2012TechLaw, I
12400 ug/L	1210116	10/30/20122012_OCT_Surface W h0#3尺26±2 0/30/2012TechLaw, I
7060 ug/L	1210116	10/30/20122012_OCT_Surface W b0#3尺0争2 0/30/2012TechLaw, I
2130 ug/L	1210116	10/30/20122012_OCT_Surface W h0#3尺26h2 0/30/2012TechLaw, I
4090 ug/L	1210116	10/30/20122012_OCT_Surface W b0#3尺0争2 0/30/2012TechLaw, I
2020 ug/L	1210116	10/30/20122012_OCT_Surface W la0e/3/2012 0/30/2012TechLaw, I
3870 ug/L	1210116	10/30/20122012_OCT_Surface W b0#3尺0争2 0/30/2012TechLaw, I
9410 ug/L	1211004	11/6/20122012_OCT_Surface W h0&3 &2 Gh2 11/1/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉3 ∕2 G ₽ 2 11/1/2012 TechLaw, I
184000 ug/L	1211004	11/6/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/1/2012 TechLaw, I
32400 ug/L	1211004	11/6/20122012_OCT_Surface W b0&3 & G b 2 11/1/2012 TechLaw, I
12700 ug/L	1211004	11/6/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/1/2012 TechLaw, I
7220 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉3,⁄2.G≙2 11/1/2012TechLaw, I
2150 ug/L	1211004	11/6/20122012_OCT_Surface W 30€3,&G£2 11/1/2012TechLaw, I
4140 ug/L	1211004	11/6/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/1/2012 TechLaw, I
2080 ug/L	1211004	11/6/20122012_OCT_Surface W 30€3 & G2∂ 11/1/2012 TechLaw, I
3890 ug/L	1211004	11/6/20122012_OCT_Surface W 30∉3 ∕2 G2∂ 11/1/2012 TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W h0&3/2012 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W b0 会 3经Sb20 /30/2012TechLaw, I
2.1 mg/L	1210061	10/30/20122012_OCT_Surface W b0é3及0 全20/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W b0 会 3经S全2O22 0/30/2012TechLaw, I
588 mg/L	1210061	10/30/20122012_OCT_Surface W 油0é3尺2G±2 0/30/2012TechLaw, I
508 mg/L	1210116	10/30/20122012_OCT_Surface W b0/4/20全20 /30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0/4/20全20 /30/2012TechLaw, I
7.55 ug/L	1210118	10/31/20122012_OCT_Surface W b0∉4,⁄2 S±2 0/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0/4/2022 0/30/2012TechLaw, I
8.24 ug/L	1210118	10/31/20122012_OCT_Surface W b0/4/20全20 0/30/2012TechLaw, I

ug/L	1210118	10/31/20122012_OCT_Surface W ½0∉4,&©⊉2 0/30/2012TechLaw, I
33.4 ug/L	1210118	10/31/20122012_OCT_Surface Water A& G 20/30/2012 TechLaw, I
106 ug/L	1210118	10/31/20122012_OCT_Surface W抽044及0120/30/2012TechLaw, I
13.5 ug/L	1210118	10/31/20122012_OCT_Surface W抽煙4/20120/30/2012TechLaw, I
16.3 ug/L	1210118	10/31/20122012_OCT_Surface Water#A&Ga20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Wate+4及620/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Water & @ 20/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Water#A&@20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Water & @ 20/30/2012 TechLaw, I
ug/L	12110118	11/6/20122012_OCT_Surface Wate+A&GE20/30/2012 TechLaw, I
10.7 ug/L	1211004	11/6/20122012_OCT_Surface Wate+A20±211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface Wable#及母211/1/2012TechLaw, I
ug/L 8.44 ug/L	1211004	11/6/20122012_OCT_Surface Water#及母型11/1/2012TechLaw, I
-	1211004	
ug/L	1211004	11/6/2012 2012_OCT_Surface W抽機4段發達11/1/2012 TechLaw, I
34.7 ug/L		11/6/2012 2012_OCT_Surface W抽動4 的第211/1/2012 TechLaw, I
112 ug/L	1211004	11/6/20122012_OCT_Surface W抽0/4/201211/1/2012TechLaw, I
16.1 ug/L	1211004	11/6/20122012_OCT_Surface W h0#4及全2 11/1/2012TechLaw, I
21.2 ug/L	1211004	11/6/2012 2012_OCT_Surface W抽0/4/2012 TechLaw, I
ug/L	1211004	11/6/2012 2012_OCT_Surface W抽0/4/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface Whte-4/201211/1/2012TechLaw, I
ug/L	1211004	11/6/2012 2012_OCT_Surface W抽0/4/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 油砂件及企2 11/1/2012TechLaw, I
9140 ug/L	1210116	10/30/20122012_OCT_Surface Wat0≠4,&G±20/30/2012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W ½0∉4,&®£ 20/30/2012TechLaw, I
183000 ug/L	1210116	10/30/20122012_OCT_Surface W 100≠4 & G12 20/30/2012 TechLaw, I
28500 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∉4, ② © £ 2 0/30/2012 TechLaw, I
12400 ug/L	1210116	10/30/20122012_OCT_Surface W 100≠4, © © 2 0 0 3 0 0 1 2 0 1 2 1 1 1 1 1 1 1 1 1 1
7090 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∉4,&®⊉ 20/30/2012TechLaw, I
1890 ug/L	1210116	10/30/20122012_OCT_Surface W a0∉4,&G£2 0/30/2012TechLaw, I
4120 ug/L	1210116	10/30/20122012_OCT_Surface W b0∉4,&G£2 0/30/2012TechLaw, I
2040 ug/L	1210116	10/30/20122012_OCT_Surface W a0∉4,&G£ 20/30/2012TechLaw, I
3870 ug/L	1210116	10/30/20122012_OCT_Surface W ao∉4,&G€2 0/30/2012TechLaw, I
9580 ug/L	1211004	11/6/20122012_OCT_Surface W ate
ug/L	1211004	11/6/20122012_OCT_Surface W ate
185000 ug/L	1211004	11/6/20122012_OCT_Surface W ate
31900 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉4,&'©£2 11/1/2012TechLaw, I
12700 ug/L	1211004	11/6/20122012_OCT_Surface W atte # .& G⊉ 211/1/2012TechLaw, I
7140 ug/L	1211004	11/6/20122012_OCT_Surface W ate#A&G£ 211/1/2012TechLaw, I
2280 ug/L	1211004	11/6/20122012_OCT_Surface W atio≠4,& G± 211/1/2012TechLaw, I
4190 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉4,&℃£ 211/1/2012TechLaw, I
2080 ug/L	1211004	11/6/20122012_OCT_Surface W ate#4Æ9£2 11/1/2012TechLaw, I
3860 ug/L	1211004	11/6/20122012_OCT_Surface W ate#A&®£2 11/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ate#4Æ9£2 0/18/2012TechLaw, I
mg/L	1210061	11/1/20122012_OCT_Surface W ∌0∉4,&℃€2 11/1/2012TechLaw, I
2.3 mg/L	1210061	11/1/20122012_OCT_Surface W a@∉4,& G⊉ 211/1/2012TechLaw, I
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mg/L	1210061	11/1/20122012_OCT_Surface W b0#4/202 11/1/2012TechLaw, I
882 mg/L	1210061	11/1/20122012_OCT_Surface W a0∉4,⁄2.೮a 2/11/1/2012TechLaw, I
515 mg/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2,⁄2.51:2 10/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W a0∳2/20\$ 20/30/2012TechLaw, I
4.42 ug/L	1210118	10/31/20122012_OCT_Surface W 1:0∲2/2/S1:2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W 1:0∲2/2012 0/30/2012TechLaw, I
8.26 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,⁄2 G ₤ 2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W a0∉2,⁄2.5a 20/30/2012TechLaw, I
34.1 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∉2,⁄2.G ₤ 2 0/30/2012TechLaw, I
106 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2/20≨2 0/30/2012TechLaw, I
15.5 ug/L	1210118	10/31/20122012_OCT_Surface W 30∳2/2/\$26±2 10/30/2012TechLaw, I
20 ug/L	1210118	10/31/20122012_OCT_Surface W 30∳2/2/S22 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W 30∳2/2/\$26±2 10/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W 30∳2/2/\$26±2 10/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W 30∳2/2/\$26±2 10/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W 30∳2/2/S2∂ 20/30/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2∕2∕S1 2⁄211/1/2012TechLaw, I
9.03 ug/L	1211004	11/6/20122012_OCT_Surface W 30∳2∕2∕526 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2∕2′G₽ 2⁄11/1/2012TechLaw, I
7.68 ug/L	1211004	11/6/20122012_OCT_Surface W 30∳2∕2∕3£2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 30∳2∕2∕52∂ 11/1/2012TechLaw, I
34 ug/L	1211004	11/6/20122012_OCT_Surface W 30∳2∕2∕3£2 11/1/2012TechLaw, I
108 ug/L	1211004	11/6/20122012_OCT_Surface W 30∳2∕2∕52∂ 11/1/2012TechLaw, I
17.6 ug/L	1211004	11/6/20122012_OCT_Surface W 30∳2∕2∕\$26 211/1/2012TechLaw, I
20.6 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2∕2′G⊉ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 30∳2∕2∕3£2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∲2,∕2'G1:2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 30∳2∕2∕326 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∲2,∕2'G1:2 11/1/2012TechLaw, I
9050 ug/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2,∕2'G1:2 0/30/2012 TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W 160€2,∕2'01€2 0/30/2012 TechLaw, I
186000 ug/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2/2012 0/30/2012TechLaw, I
24800 ug/L	1210116	10/30/20122012_OCT_Surface W 160€2,∕2'01€2 0/30/2012 TechLaw, I
12500 ug/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2,∕2'01:2 0/30/2012 TechLaw, I
6740 ug/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2,∕2'0±2 0/30/2012TechLaw, I
1980 ug/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2/2012 0/30/2012TechLaw, I
4300 ug/L	1210116	10/30/20122012_OCT_Surface W 160€2,∕2.01£2 0/30/2012 TechLaw, I
1980 ug/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2/2012 0/30/2012TechLaw, I
3730 ug/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2,∕2'G1:2 0/30/2012TechLaw, I
9380 ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∲2,∕2'G1:2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∲2,∕2'G1:2 /11/1/2012TechLaw, I
188000 ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∲2,∕2'G1:2 /11/1/2012TechLaw, I
27900 ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∲2,∕2 Si≥2 11/1/2012TechLaw, I
12800 ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∲2/2/51 2/11/1/2012TechLaw, I
6820 ug/L	1211004	11/6/20122012_OCT_Surface W is0∉2,⁄2.೮±2 11/1/2012TechLaw, I

2350 ug/L		1211004	11/6/20122012_OCT_Surface W 1:0∲2,⁄2'S1:2 /11/1/2012TechLaw, I
4350 ug/L		1211004	11/6/20122012_OCT_Surface W 1:0∳2,⁄2.51±2 11/1/2012TechLaw, I
2040 ug/L		1211004	11/6/20122012_OCT_Surface W 20€2,&S€2 11/1/2012TechLaw, I
3670 ug/L		1211004	11/6/20122012_OCT_Surface W 1:0∳2,⁄2S£2 11/1/2012TechLaw, I
mg Ca	aCO3 / L	1210057	10/18/20122012_OCT_Surface W 20€2,62€2 0/18/2012TechLaw, I
mg/L		1210061	10/30/20122012_OCT_Surface W 1:00€2, 22 St≥2 0/30/2012 TechLaw, I
2.1 mg/L		1210061	10/30/20122012_OCT_Surface W 20€2,&S€2 0/30/2012TechLaw, I
mg/L		1210061	10/30/20122012_OCT_Surface W 1:00€2, 22 St≥2 10/30/2012 TechLaw, I
599 mg/L		1210061	10/30/20122012_OCT_Surface W 20€2,&S€2 0/30/2012TechLaw, I
520 mg/L		1210116	10/30/20122012_OCT_Surface W 1:00€2, 22 St≥2 10/30/2012 TechLaw, I
ug/L		1210118	10/31/20122012_OCT_Surface W 20€2/2012 0/30/2012TechLaw, I
ug/L		1210118	10/31/20122012_OCT_Surface W 20€2,62€2 0/30/2012TechLaw, I
ug/L		1210118	10/31/20122012_OCT_Surface W 20€2/2012 0/30/2012TechLaw, I
7.25 ug/L		1210118	10/31/20122012_OCT_Surface W 20€2,62€2 0/30/2012TechLaw, I
ug/L		1210118	10/31/20122012_OCT_Surface W 20€2/2012 0/30/2012TechLaw, I
31.2 ug/L		1210118	10/31/20122012_OCT_Surface W 20€2/2012 0/30/2012TechLaw, I
93 ug/L		1210118	10/31/20122012_OCT_Surface W 20€2/2012 0/30/2012TechLaw, I
14.8 ug/L		1210118	10/31/20122012_OCT_Surface W 20€2/2012 0/30/2012TechLaw, I
18 ug/L		1210118	10/31/20122012_OCT_Surface W 20€2/2012 0/30/2012TechLaw, I
ug/L		1210118	10/31/20122012_OCT_Surface W 20€2/2012 0/30/2012TechLaw, I
ug/L		1210118	10/31/20122012_OCT_Surface W 20€2/2012 0/30/2012TechLaw, I
ug/L		1210118	10/31/20122012_OCT_Surface W 1:0∲2/2/S1:2 0/30/2012TechLaw, I
ug/L		1210118	10/31/20122012_OCT_Surface W 100€2/20522 0/30/2012TechLaw, I
ug/L		1211004	11/6/20122012_OCT_Surface W a0∉2/2Sa2 11/1/2012TechLaw, I
6.92 ug/L		1211004	11/6/20122012_OCT_Surface W a0∉2,⁄2Sa2 11/1/2012TechLaw, I
ug/L		1211004	11/6/20122012_OCT_Surface W a0∉2,⁄2Sa2 11/1/2012TechLaw, I
7.19 ug/L		1211004	11/6/20122012_OCT_Surface W ⅓0∉2,⁄2Så2 11/1/2012TechLaw, I
ug/L		1211004	11/6/20122012_OCT_Surface W 20∳2,⁄2S2∂ 11/1/2012TechLaw, I
31.7ug/L		1211004	11/6/20122012_OCT_Surface W ⅓0∉2,⁄2Så2 11/1/2012TechLaw, I
102 ug/L		1211004	11/6/20122012_OCT_Surface W 20∳2,⁄2 G2∂ 11/1/2012TechLaw, I
16.5 ug/L		1211004	11/6/20122012_OCT_Surface W 30∳2,∕2 S2∂ 11/1/2012TechLaw, I
17.5 ug/L		1211004	11/6/20122012_OCT_Surface W 30∳2,∕2 S2∂ 11/1/2012TechLaw, I
ug/L		1211004	11/6/20122012_OCT_Surface W 30∳2,∕2 S2∂ 11/1/2012TechLaw, I
ug/L		1211004	11/6/20122012_OCT_Surface W 30∳2,⁄2 S2∂ 11/1/2012TechLaw, I
ug/L		1211004	11/6/20122012_OCT_Surface W 30∳2∕2∕52€2 11/1/2012TechLaw, I
ug/L		1211004	11/6/20122012_OCT_Surface W 30∳2∕2∕526 211/1/2012TechLaw, I
8560 ug/L		1210116	10/30/20122012_OCT_Surface W 30 € 2 2 S£20 /30/2012 TechLaw, I
ug/L		1210116	10/30/20122012_OCT_Surface W 30 € 2 2 S2 2 O2 2 O2 2 O2 OOOOOOOOOOOOO
188000 ug/L		1210116	10/30/20122012_OCT_Surface W 30 € 2 2 S£20 /30/2012 TechLaw, I
19100 ug/L		1210116	10/30/20122012_OCT_Surface W 30 €2 /2© 2€20/30/2012TechLaw, I
12100 ug/L		1210116	10/30/20122012_OCT_Surface W 30 € 2 / 2 S£20 /30/2012 TechLaw, I
6420 ug/L		1210116	10/30/20122012_OCT_Surface W b0/2/2S1220 /30/2012TechLaw, I
1890 ug/L		1210116	10/30/20122012_OCT_Surface W 30 €2 /2© 2€ 2 0/30/2012TechLaw, I
4480 ug/L		1210116	10/30/20122012_OCT_Surface W 抽0
2080 ug/L		1210116	10/30/20122012_OCT_Surface W 30 €2 /2© 2€20/30/2012TechLaw, I

3480 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይወታ 20/30/2012 TechLaw, I
8860 ug/L	1211004	11/6/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1211004	11/6/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
191000 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,&℃€⊉ 11/1/2012TechLaw, I
22100 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2 & ℃£2 11/1/2012TechLaw, I
12300 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ ፤ &
6430 ug/L	1211004	11/6/20122012_OCT_Surface ₩ ₺ ₱₡ ₽₡₲₺ ₫11/1/2012TechLaw, I
2050 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,&℃€⊉ 11/1/2012TechLaw, I
4460 ug/L	1211004	11/6/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
2140 ug/L	1211004	11/6/2012 2012_OCT_Surface W ኔወ ¢ ያ ⁄2
3430 ug/L	1211004	11/6/20122012_OCT_Surface W a0∳2,&G⊉ 211/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ¾0∳2,⁄2℃12 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ଓ 2 2 2 2 3 2 3 2 0 /30/2012 TechLaw, I
2 mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ଓ ድ 2 0/30/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይያቴ 20/30/2012TechLaw, I
599 mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ଓ ይ 2 0/30/2012TechLaw, I
529 mg/L	1210116	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 / 2 ଓድ 20/30/2012TechLaw, I
3 ug/L	1210118	10/31/20122012_OCT_Surface W a0∳4,⁄202£2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 / 2 ଓድ 2 0/30/2012TechLaw, I
7.36 ug/L	1210118	10/31/20122012_OCT_Surface W b0∳4,⁄2℃1≥2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0∲4,⁄2℃£ 20/30/2012TechLaw, I
33.6 ug/L	1210118	10/31/20122012_OCT_Surface W b0∳4,⁄2℃£ 20/30/2012TechLaw, I
98.2 ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
12.5 ug/L	1210118	10/31/20122012_OCT_Surface W b0∳4,⁄2℃£ 20/30/2012TechLaw, I
19.2 ug/L	1210118	10/31/20122012_OCT_Surface W b0#4,⁄2'S±2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀ4 ይ ያ ይጀወ/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀቶ ይ ያ ይ ጀ0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ቃ4 <i>ኢ</i> 2 ೮≥ 2/0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢4 ይያድ2 0/30/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳4,&G≜2 11/1/2012TechLaw, I
6.73 ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∳4﹐&℃€⊉ 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳4,&℃€⊉ 11/1/2012TechLaw, I
7.72 ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∳4/2012 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳4,&℃€⊉ 11/1/2012TechLaw, I
31.3 ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∳4/2012 11/1/2012TechLaw, I
96.3 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳4,&℃€⊉ 11/1/2012TechLaw, I
15 ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∳4/2012 11/1/2012TechLaw, I
17.9 ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∉4,&G₺ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∳4/2012 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∉4,&G₺2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳4/2012 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∉4, & ©₺ 211/1/2012TechLaw, I
8580 ug/L	1210116	10/30/20122012_OCT_Surface W100/44/2012/2012/2012/TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳4,2©£20 /30/2012TechLaw, I

192000 ug/L	1210116	10/30/20122012_OCT_Surface W b0#4及62020 /30/2012TechLaw, I
23000 ug/L	1210116	10/30/20122012_OCT_Surface W b0/4/20全 20/30/2012TechLaw, I
12200 ug/L	1210116	10/30/20122012_OCT_Surface W b0/4/2012 0/30/2012TechLaw, I
6490 ug/L	1210116	10/30/20122012_OCT_Surface W b0/4/20全 0/30/2012TechLaw, I
2000 ug/L	1210116	10/30/20122012_OCT_Surface W b0#4/20全 20/30/2012TechLaw, I
4410 ug/L	1210116	10/30/20122012_OCT_Surface W b0/4/20全 0/30/2012TechLaw, I
2100 ug/L	1210116	10/30/20122012_OCT_Surface W b0/4/2012 0/30/2012TechLaw, I
3480 ug/L	1210116	10/30/20122012_OCT_Surface W b0/4/20全2 0/30/2012TechLaw, I
8930 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳4,⁄2℃1 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ₺の∳4/2/G₺ 2/11/1/2012TechLaw, I
193000 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳4/2012 11/1/2012TechLaw, I
26100 ug/L	1211004	11/6/20122012_OCT_Surface W ¾0∳4/2012 11/1/2012TechLaw, I
12400 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳4/2012 11/1/2012TechLaw, I
6500 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ 4/2
2190 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ∉ 4/2
4470 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
2150 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
3450 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
mg/L	1210061	11/1/20122012_OCT_Surface W ኔወቃ4 ⁄2
2 mg/L	1210061	11/1/20122012_OCT_Surface W ኔወቃ4 ⁄2
mg/L	1210061	11/1/20122012_OCT_Surface W ኔወ¢ቶ/2
603 mg/L	1210061	11/1/20122012_OCT_Surface W ኔወቃቶ ⁄2
791 mg/L	1210116	10/30/20122012_OCT_Surface W 1:0/4/&S 1≥20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,&G≜2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,&G≙ 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,&G≜2 0/30/2012TechLaw, I
1.15 ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2 ና ድ <u>2</u> 0/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
30.1 ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2 ና ድ <u>2</u> 0/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 &
ug/L	1210118	10/31/20122012_OCT_Surface Wb0/4/2012/0/30/2012 TechLaw, I
7.25 ug/L	1210118	10/31/20122012_OCT_Surface Wb0¢4, 20 €2 0/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Wb0/4/2012/0/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Wb0/4/2012012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Wb0/4/2012/0/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Wb0¢4 & C120/30/2012 TechLaw, I
ug/L	1211004	
2.68 ug/L	1211004	11/6/20122012_OCT_Surface W b0∉4/20±2 11/1/2012TechLaw, I
ug/L	1211004	
1.72 ug/L	1211004	
ug/L	1211004	
31.2 ug/L	1211004	11/6/20122012_OCT_Surface W b0/4/2012 11/1/2012TechLaw, I
9.34 ug/L	1211004	
3.64 ug/L	1211004	11/6/20122012_OCT_Surface Wh0/4/201211/1/2012TechLaw, I
<i>G</i> , –		

6.72 ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳4,⁄2℃£ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳4,⁄2℃£ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ∳4,⁄2
ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳4,⁄2℃£ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ∳4,⁄2
ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
289000 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
5050 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
16700 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
10800 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
1910 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
9400 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
4410 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2 ઉድ2 0/30/2012TechLaw, I
1560 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
406 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
ug/L	1211004	11/6/20122012_OCT_Surface W ኔወቃ4 ⁄2
292000 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
16300 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ∉4 <i>ጲ</i> ଓ <u>2</u> 211/1/2012 TechLaw, I
17000 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
11000 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ∉4 <i>ጲ</i> ଓ <u>2</u> ጀ11/1/2012TechLaw, I
2210 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
9640 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወቃ4 ⁄2
4580 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
2090 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ∉4 <i>ጲ</i> ଓ <u>2</u> ጀ11/1/2012TechLaw, I
25.2 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
mg/L	1210061	11/1/20122012_OCT_Surface W ኔወ ∉4 <i>ጲ</i> ଓ <u>2</u> ጀ11/1/2012TechLaw, I
1.9 mg/L	1210061	11/1/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
mg/L	1210061	11/1/20122012_OCT_Surface W ኔወ ∉4 <i>ጲ</i> ଓ <u>2</u> 211/1/2012 TechLaw, I
576 mg/L	1210061	11/1/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
877 mg/L	1210116	10/30/20122012_OCT_Surface W ኔወ ቃቶ <i>ኢ</i> ଓ ድ 2 0/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4/ 2 ೮ὲ2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ቃቶ <i>ኢ</i> ଓ ድ 20/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4/2
2.17 ug/L	1210118	10/31/20122012_OCT_Surface W ¾0∲4,⁄201£ 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4/2
34.1 ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢4 /2
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4/2
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
9.48 ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃1 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢4 /2
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢4 /2ଓ±2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢4 /2
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 / 2ଓ22 0/30/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ¢4 ⁄2

3.33 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳4,⁄2℃12 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ₺®∉4,&®₺ ₫11/1/2012TechLaw, I
2.18 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉4,&G₽2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ₺®∉4,&®₺ ₫11/1/2012TechLaw, I
33 ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∳4,⁄2℃₺ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ₺®∉4,&®₺ ₫11/1/2012TechLaw, I
3.26 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳4,⁄2℃12 11/1/2012TechLaw, I
8.65 ug/L	1211004	11/6/20122012_OCT_Surface W ₺®∉4,&®₺ ₫11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ₺®∳4,⁄2℃₺ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ₺®∉4,&®₺ ₫11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳4,⁄2℃£ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∳4,⁄2∕5₺ 211/1/2012TechLaw, I
187ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃±2 0/30/2012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃±2 0/30/2012TechLaw, I
319000 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳4,⁄2℃±2 0/30/2012TechLaw, I
13200 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
19400 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳4,⁄2℃±2 0/30/2012TechLaw, I
8630 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
2220 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳4,⁄2℃±2 0/30/2012TechLaw, I
9770 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
5020ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
2590 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢ 4 / 2 ଓድ 20/30/2012TechLaw, I
295 ug/L	1211004	11/6/2012 2012_OCT_Surface W ኔመ∳4,⁄2 ଓ ₤ 2 11/1/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ¢4,⁄2
318000 ug/L	1211004	11/6/2012 2012_OCT_Surface W ኔወ∳4,⁄2 ଓ ₤ 2 11/1/2012 TechLaw, I
17000 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ¢4,⁄2
19500 ug/L	1211004	11/6/20122012_OCT_Surface W b0∳4,⁄2℃£ 211/1/2012TechLaw, I
8680 ug/L	1211004	11/6/20122012_OCT_Surface W b0∲4,⁄2℃£ 211/1/2012TechLaw, I
2460 ug/L	1211004	11/6/20122012_OCT_Surface W b0∲4,⁄2'G±2 11/1/2012TechLaw, I
9810 ug/L	1211004	11/6/20122012_OCT_Surface W b0∲4,⁄2'S⊉ 211/1/2012TechLaw, I
5100 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ∉4 ⁄2
2620 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ∉4,⁄2
16.3 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔመ∉4 ⁄2 ଓ ድ ጀ0/18/2012 TechLaw, I
mg/L	1210061	11/1/20122012_OCT_Surface W ኔመ∉4,⁄2
mg/L	1210061	11/1/20122012_OCT_Surface W ኔመ∉4 ⁄2
mg/L	1210061	11/1/20122012_OCT_Surface W ኔመ∉4,⁄2
mg/L	1210061	11/1/20122012_OCT_Surface W ኔመ∉4 ⁄2
305 mg/L	1210116	10/30/20122012_OCT_Surface W ኔመ ቀ2 /2 ଓድ 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2 ଓ ድ20/30/2012TechLaw, I
26.7 ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
1.72 ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2ଓ20220 /30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ∉ጀ /2'ઉ≜21 0/30/2012TechLaw, I
38.6 ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ጀ /2ઉድ2 0/30/2012TechLaw, I
36.2 ug/L	1210118	10/31/20122012_OCT_Surface W₺0¢2 & \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2

22.7ug/L	1210118	10/31/20122012_OCT_Surface W ≥0€2,&©≥2 0/30/2012TechLaw, I
20.2 ug/L	1210118	10/31/20122012_OCT_Surface W a0 #2 及5 2 3 2 3 3 2 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3
ug/L	1210118	10/31/20122012_OCT_Surface W a0 #2 及5220 /30/2012TechLaw, I
ug/L	1210118	
ug/L	1210118	
ug/L	1210118	
ug/L	1211004	
ug/L	1211004	
ug/L	1211004	
1.65 ug/L	1211004	
ug/L	1211004	
36.6 ug/L	1211004	
36.6 ug/L	1211004	
23.6 ug/L	1211004	
19.7 ug/L	1211004	
ug/L	1211004	11/6/20122012_OCT_Surface W b0 €2 & S €211/1/2012TechLaw, I
ug/L	1211004	
ug/L	1211004	11/6/20122012_OCT_Surface W b0∉2 & G ≥ 211/1/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W an∉2 & G ≥ 211/1/2012TechLaw, I
9690 ug/L	1210116	10/30/20122012_OCT_Surface W ate ₽ &©₽ 20/30/2012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W ኔመ ¢ ያ &
98300 ug/L	1210116	10/30/20122012_OCT_Surface W ኔመ ¢ ያ &
16900 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2,&℃£ 20/30/2012TechLaw, I
14400 ug/L	1210116	10/30/20122012_OCT_Surface W ኔ መ¢ ደ ⁄ ዴ ଓ ድ <u>2</u> 0/30/2012TechLaw, I
5920 ug/L	1210116	10/30/20122012_OCT_Surface W ኔ መ¢ጀ ይ ያቴጀ0/30/2012TechLaw, I
2940 ug/L	1210116	10/30/20122012_OCT_Surface W ኔመ ¢ ፤ ⁄Ձ ଓ ይ ወ 0/30/2012TechLaw, I
3520 ug/L	1210116	10/30/20122012_OCT_Surface W ኔመ ¢ ደ ⁄ ዴ ଓ ਛ 20/30/2012 TechLaw, I
1150 ug/L	1210116	10/30/20122012_OCT_Surface W ኔመ ¢ ደ /2
1000 ug/L	1210116	10/30/20122012_OCT_Surface W ኔመ ቀ 2 &
9920 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
98300 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ 2 /2
17000 ug/L	1211004	11/6/20122012_OCT_Surface W a0 €2 / 2 /5 €2/11/1/2012TechLaw, I
14500 ug/L	1211004	11/6/20122012_OCT_Surface W b0 ∉2 / 2 /5 2 1 1/1/2012TechLaw, I
5920 ug/L	1211004	11/6/20122012_OCT_Surface W b0 ∉2 / 2 / 2 /6 2€211/1/2012TechLaw, I
3260 ug/L	1211004	11/6/20122012_OCT_Surface W b0 ∉2 / 2 / 2 /6 2€211/1/2012TechLaw, I
3470 ug/L	1211004	11/6/20122012_OCT_Surface W b0 ∉2 / 2 / 2 /6 2€211/1/2012TechLaw, I
1170 ug/L	1211004	11/6/20122012_OCT_Surface W ≥0∉2/2/SE 211/1/2012TechLaw, I
984 ug/L	1211004	11/6/20122012_OCT_Surface W ≥0∳2,&G≥2 11/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ≥0 €2/2012/0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W b0 ∉2 / 2 / 2 /6 2 / 20/30/2012TechLaw, I
1.7 mg/L	1210061	10/30/20122012_OCT_Surface Whole 2/2012/0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W10062 & C120/30/2012 TechLaw, I
435 mg/L	1210061	10/30/20122012_OCT_Surface White 2 20 12 2
517mg/L	1210116	10/30/20122012_OCT_Surface W ኔ መ¢ ደ ⁄2 ଓ ይ 2 0/30/2012TechLaw, I

ug/L	1210118	10/31/20122012_OCT_Surface W ate €2 ,2.5 £20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ao∉2,&G≙2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W a0∉2,&G±2 0/30/2012TechLaw, I
7.01 ug/L	1210118	10/31/20122012_OCT_Surface W a0 ∳ 2,∕2G±2 10/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W a0∉2,&G±2 0/30/2012TechLaw, I
31ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∉2,&3£2 0/30/2012TechLaw, I
95 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∉2,&G≙2 0/30/2012TechLaw, I
13.2 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∉2,&G£2 0/30/2012TechLaw, I
16.5 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,&G≙2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,&G≙2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,&G⊉2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∉2,&G£2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,&G≙2 0/30/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,&G£2 11/1/2012TechLaw, I
6.29 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,&G≙2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,&G≙2 11/1/2012TechLaw, I
6.94 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,&G⊉2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,&G≙2 11/1/2012TechLaw, I
30 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,&G⊉2 11/1/2012TechLaw, I
95.4 ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2,&G⊉2 11/1/2012TechLaw, I
15.4 ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2,∕2 G⊉2 11/1/2012TechLaw, I
18.4 ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2∕2∕3£2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓o∉2,⁄2 G≙∂ 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2∕2∕3£2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓o∉2,⁄2 G≙∂ 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2∕2∕2€⊉ 11/1/2012TechLaw, I
8290 ug/L	1210116	10/30/20122012_OCT_Surface W ao ∳ 2,⁄2 Sa d0/30/2012 TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2∕2∕S2∂ 20/30/2012TechLaw, I
187000 ug/L	1210116	10/30/20122012_OCT_Surface W ao ∳ 2/20±2 0/30/2012TechLaw, I
15000 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2∕2∕S2∂ 20/30/2012TechLaw, I
12000 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2,∕2℃£2 0/30/2012TechLaw, I
6300 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2,&℃2 20/30/2012TechLaw, I
1920 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2,∕2℃£2 0/30/2012TechLaw, I
4480 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2/202 20/30/2012TechLaw, I
2080 ug/L	1210116	10/30/20122012_OCT_Surface W b0 € 2 & S£20 /30/2012 TechLaw, I
3370 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2/2022 0/30/2012TechLaw, I
8600 ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2/2/S2∂ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2/2/S2∂2 11/1/2012TechLaw, I
189000 ug/L	1211004	11/6/20122012_OCT_Surface W h0 € 2 & S £ 2 1 1/1/2012 TechLaw, I
18100 ug/L	1211004	11/6/20122012_OCT_Surface W h0 €2 /20±2 11/1/2012TechLaw, I
12200 ug/L	1211004	11/6/20122012_OCT_Surface W 10 € 2/2S2621 1/1/2012TechLaw, I
6380 ug/L	1211004	11/6/20122012_OCT_Surface W h0 €2 /20£ 211/1/2012TechLaw, I
2080 ug/L	1211004	11/6/20122012_OCT_Surface Whode 2 & Sand 11/1/2012 TechLaw, I
4560 ug/L	1211004	11/6/20122012_OCT_Surface Whode 2 & Sand 11/1/2012 TechLaw, I
2150 ug/L	1211004	11/6/20122012_OCT_Surface W a⊕ ₽ /2/36⊉ 11/1/2012TechLaw, I

mg CaCO3 / L 1210057 10/18/20122012_OCT_Surface Winder RedBiol/18/2012Techlaw, I mg/L 1210061 10/30/20122012_OCT_Surface Winder RedBiol/30/2012Techlaw, I mg/L 1210061 10/30/20122012_OCT_Surface Winder RedBiol/30/2012Techlaw, I mg/L 1210061 10/30/20122012_OCT_Surface Winder RedBiol/30/2012Techlaw, I 10/30/20122012_OCT_Surface Winder RedBiol/30/2012Techlaw, I 10/30/20122012_OCT_Surface Winder RedBiol/30/2012Techlaw, I ug/L 1210061 10/30/20122012_OCT_Surface Winder RedBiol/30/2012Techlaw, I ug/L 1210118 10/31/20122012_OCT_Surface Winder RedBiol/30/2012Techlaw, I ug/L 11.1 ug/L 1210118 10/31/20122012_OCT_Surface Winder RedBiol/30/2012Techlaw, I ug/L 11.1 ug/L 1210118 10/31/20122012_OCT_Surface Winder RedBiol/30/2012Techlaw, I ug/L 1210118 10/31/20122012_OCT_Surface Winder RedBiol/30/2012Techlaw, I ug/L 1210118 10/31/20122012_OCT_Surface Winder RedBiol/30/20021Techlaw, I ug/L 121018 10/31/20122012_OCT_Surface Winder RedBiol/30/20021Techlaw, I ug/L 121018 10/31/20122012_OCT_Surface Winder RedBiol/30/20021Techlaw, I ug/L <th< th=""><th>3350 ug/L</th><th>1211004</th><th>11/6/20122012_OCT_Surface Wb0∉2 & ℃ 11/1/2012 TechLaw, I</th></th<>	3350 ug/L	1211004	11/6/20122012_OCT_Surface W b0∉2 & ℃ 1 1/1/2012 TechLaw, I
2mg/L	mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface Wb0¢2 & Se2 20/18/2012 TechLaw, I
mg/L 1210061 10/30/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 590 mg/L 121016 10/30/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 192/L 1210116 10/30/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 192/L 1210118 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 192/L 1210118 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 7.27vg/L 1210118 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 31.6ug/L 1210118 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 31.6ug/L 1210118 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 95.9ug/L 1210118 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 11.1ug/L 1210118 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 11.9g/L 1210118 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 11.g/l 1210118 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 121014 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 121015 10/31/20122012_OCT_Surface Wibble Resido/30/2012TechLaw, I 121016 11/6/20122012_OCT_Surface	mg/L	1210061	10/30/20122012_OCT_Surface W b0∉2/20±2 0/30/2012TechLaw, I
1210061	2 mg/L	1210061	10/30/20122012_OCT_Surface W b0∉2/20±2 0/30/2012TechLaw, I
1210116	mg/L	1210061	10/30/20122012_OCT_Surface W b0∉2/20±2 0/30/2012TechLaw, I
ug/L ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 RG 8-BiO/30/2012Techlaw, I ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 RG 8-BiO/30/2012Techlaw, I 31.6 ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 RG 8-BiO/30/2012Techlaw, I 31.6 ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 RG 8-BiO/30/2012Techlaw, I 95.9 ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 RG 8-BiO/30/2012Techlaw, I 11.1 ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 RG 8-BiO/30/2012Techlaw, I ug/L 121004 11/6/20122012_OCT_Surface Wibbf4 RG 8-BiO/30/2012Techlaw, I ug/L 1211004 11/6/20122012_OCT_Surface Wibbf4 RG 8-BiO/30/2012Techlaw, I 13.7 ug/L 1211004 11/6/20122012_OCT_Surface Wibbf4 RG 8-BiO/30/2012Techlaw, I 14/20122012_OCT_Surface Wibbf4 RG 8-BiO/30/2012Techlaw, I 14/20022012_OCT_Surface Wibbf4 RG	590 mg/L	1210061	10/30/20122012_OCT_Surface W 30∳2/2012 0/30/2012TechLaw, I
ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 R26 #30/30/2012TechLaw, I ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 R26 #30/30/2012TechLaw, I vg/L 1210118 10/31/20122012_OCT_Surface Wibbf4 R26 #30/30/2012TechLaw, I ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 R26 #30/30/2012TechLaw, I 10/31/20122012_OCT_Surface Wibbf4 R26 #30/30/2012TechLaw, I 10/31/20122012_OCT_Surface Wibbf4 R26 #30/30/2012TechLaw, I 19.1 10/31/20122012_OCT_Surface Wibbf4 R26 #30/30/2012TechLaw, I 11.1 10/31/20122012_OCT_Surface Wibbf4 R26 #30/30/2012TechLaw, I 11/6/20122012_OCT_Surface Wibbf4 R26 #30/30/2012TechLaw, I 11/6/	525 mg/L	1210116	10/30/20122012_OCT_Surface W b0∉4/20±2 0/30/2012TechLaw, I
ug/L 7.27 ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I 7.27 ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I 31.6 ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I 95.9 ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I 11.1 ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I 11.1 ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I 18.5 ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I ug/L 1210118 10/31/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I ug/L 121014 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/30/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface W ነውዕቀ A ያር ዓይመ/11/1/2012 TechLaw, I ug/L 1211016 10/30/20122012_OCT_Surface W ነው	ug/L	1210118	10/31/20122012_OCT_Surface W b0∉4/20±2 0/30/2012TechLaw, I
7.27 ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l 31.6 ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l 95.9 ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l 11.1 ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l 18.5 ug/L 1210118 10/31/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l ug/L 121004 11/6/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l ug/L 1211004 11/6/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l 31.2 ug/L 1211004 11/6/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l 13.7 ug/L 1211004 11/6/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l 13.7 ug/L 1211004 11/6/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l 13.7 ug/L 1211004 11/6/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l ug/L 121016 10/30/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l 190000 ug/L 1210116 10/30/20122012_OCT_Surface Wibbf4 を発音的/30/2012TechLaw, l 19700 ug/L 1210116 10/30/20122012_OCT_Surface Wi	ug/L	1210118	10/31/20122012_OCT_Surface W b0∉4/20±2 0/30/2012TechLaw, I
ug/L 31.6 ug/L 31.1 ug/L 31.6 ug/L 31.6 ug/L 31.1 ug/L 31.6 ug/L 31.6 ug/L 31.1 ug/L 31.6 ug/L 31.7 ug/L 31.2 ug/L 31.7 ug/L	ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4/2
31.6 ug/L 1210118 10/31/20122012_OCT_Surface Wabble 及び設づ0/30/2012TechLaw, I 95.9 ug/L 1210118 10/31/20122012_OCT_Surface Wabble 及び設づ0/30/2012TechLaw, I 11.1 ug/L 1210118 10/31/20122012_OCT_Surface Wabble 及びきお0/30/2012TechLaw, I 18.5 ug/L 1210118 10/31/20122012_OCT_Surface Wabble 及びきお0/30/2012TechLaw, I ug/L 1210104 11/6/20122012_OCT_Surface Wabble 及びきお1/1/2012TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface Wabble 及びきお1/1/2012TechLaw, I 1/6/20122012_OCT_Surface Wabble 及びきお0/30/2012TechLaw, I 1/6/20122012_OCT_Surface Wabble 及びき	7.27 ug/L	1210118	10/31/20122012_OCT_Surface W b0∉4,⁄25±2 0/30/2012TechLaw, I
95.9 ug/L 1210118 10/31/20122012_OCT_Surface Wabble 及ら設立0/30/2012TechLaw, I 11.1 ug/L 1210118 10/31/20122012_OCT_Surface Wabble 及ら設立0/30/2012TechLaw, I 18.5 ug/L 1210118 10/31/20122012_OCT_Surface Wabble 及ら設立0/30/2012TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface Wabble 及ら設立1/1/2012TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface Wabble 及の設立1/1/2012TechLaw, I ug/L 1211004 11/6/20122012_OCT_Surface Wabble 及ら設立1/1/2012TechLaw, I 13.7 ug/L 1211004 11/6/20122012_OCT_Surface Wabble 及び設立1/1/2012TechLaw, I 13.7 ug/L 1211004 11/6/20122012_OCT_Surface Wabble 及び設立1/1/2012TechLaw, I 13.7 ug/L 1211004 11/6/20122012_OCT_Surface Wabble 及び設立1/1/2012TechLaw, I ug/L 121004 11/6/20122012_OCT_Surface Wabble 及び設立1/1/2012TechLaw, I ug/L 121004 11/6/20122012_OCT_Surface Wabble 及び設立1/1/2012TechLaw, I 19700ug/L 121016 10/30/20122012_OCT_Surface Wabble 及び設つ3/2012TechLaw, I 19700ug/L 1210116 10/30/20122012_OCT_Surface Wabble 及び設つ3/2012Tec	ug/L	1210118	10/31/20122012_OCT_Surface W b0∉4,⁄25±2 0/30/2012TechLaw, I
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1780 ug/L 1210116 10/30/2012 2012_OCT_Surface Wbm/4 & Sie 20/30/2012 TechLaw, I 4500 ug/L 1210116 10/30/2012 2012_OCT_Surface Wbm/4 & Sie 20/30/2012 TechLaw, I 2100 ug/L 1210116 10/30/2012 2012_OCT_Surface Wbm/4 & Sie 20/30/2012 TechLaw, I 3390 ug/L 1210116 10/30/2012 2012_OCT_Surface Wbm/4 & Sie 20/30/2012 TechLaw, I 121014 11/6/2012 2012_OCT_Surface Wbm/4 & Sie 20/30/2012 TechLaw, I 11/6/2012 2012_OCT_Surface Wbm/4 & Sie 20/30/30/2012 TechLaw, I 11/6/2012 2012_OCT_Surface Wbm/4 & Sie 20/30/2012 TechLaw, I 11/6/2012 2012_OCT_Surf	12100 ug/L	1210116	10/30/20122012_OCT_Surface W ኔዕ ቃ 4/2 ઉ ₤ 2 0/30/2012TechLaw, I
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2100 ug/L 1210116 10/30/2012 2012_OCT_Surface W抽機格及監證0/30/2012 TechLaw, I 3390 ug/L 1210116 10/30/2012 2012_OCT_Surface W油機格及監證0/30/2012 TechLaw, I 8530 ug/L 1211004 11/6/2012 2012_OCT_Surface W油機格及監證11/1/2012 TechLaw, I	-		
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8530 ug/L 1211004 11/6/2012 2012_OCT_Surface W inder & Standard &	- -		
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	ug/L	1211004	11/6/20122012_OCT_Surface W 油0/4/201 211/1/2012TechLaw, I

187000 ug/L	1211004	11/6/20122012_OCT_Surface W b0∉4 & © 1 2012171/2012 TechLaw, I
22300 ug/L	1211004	
12100 ug/L	1211004	
6310 ug/L	1211004	
2070 ug/L	1211004	
4500 ug/L	1211004	
2130 ug/L	1211004	
3310 ug/L	1211004	11/6/20122012_OCT_Surface W b0∉4 & © £ 211/1/2012 TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W b0∉4,⁄20£2 00/18/2012TechLaw, I
mg/L	1210061	11/1/20122012_OCT_Surface W ide#A@Gie 211/1/2012TechLaw, I
1.9 mg/L	1210061	11/1/20122012_OCT_Surface W a@∉4,⁄2℃£2 11/1/2012TechLaw, I
mg/L	1210061	11/1/20122012_OCT_Surface W ⅓0∉4,⁄2℃£ 211/1/2012TechLaw, I
599 mg/L	1210061	11/1/20122012_OCT_Surface W ⅓0∳4,∕2'S₺2 11/1/2012TechLaw, I
518 mg/L	1210116	10/30/20122012_OCT_Surface W ኔወ¢፻<i>ጲ</i>
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ¢ ፻ ⁄2
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ¢ ፻ ⁄2
ug/L	1210118	10/31/20122012_OCT_Surface W ኔ መ¢ ጀ ⁄2
7.01 ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2 ና ቄ 2 0/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ¢ ፻ ⁄2
33.3 ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ¢፻/2
95.9 ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ¢2/2
12.9 ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ¢፻/2
19.8 ug/L	1210118	10/31/20122012_OCT_Surface W b0∉2/201e 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ቀ ጀ ⁄2
ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
6.11ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2 ∕2 G1€2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2 ∕2 G1€2 11/1/2012TechLaw, I
7.93 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2 ∕2 G1€2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2 ∕2 G1€2 11/1/2012TechLaw, I
31.4ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2 & G ₺2 11/1/2012TechLaw, I
95.9 ug/L	1211004	11/6/20122012_OCT_Surface W ₺0∉2 & G₺2 11/1/2012TechLaw, I
15.1 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2 & G ₺2 11/1/2012TechLaw, I
20.5 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2 ∕2 G1€2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ½0∳2 ∕2 G2€2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W10042 /2 02 11/1/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W b0#2/20201 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface White 2/2012/11/1/2012TechLaw, I
8160 ug/L	1210116	10/30/20122012_OCT_Surface W100/2/2012012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface Whole 2/2012/0/30/2012TechLaw, I
188000 ug/L	1210116	10/30/20122012_OCT_Surface W100/2/2012012TechLaw, I
15700 ug/L	1210116	10/30/20122012_OCT_Surface W100/2/2012012TechLaw, I
12000 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 G±2 0/30/2012TechLaw, I

6310 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ቀ2 ይያቄ 20/30/2012 TechLaw, I
2000 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2 & G2€2 0/30/2012TechLaw, I
4500 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ቀ2 ይያቄ 2 0/30/2012 TechLaw, I
2090 ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢ ጀ ⁄2
3350 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2 ∕2 G2€2 10/30/2012TechLaw, I
8530 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ¢ ጀ ⁄2
ug/L	1211004	11/6/20122012_OCT_Surface W ₺0 ∳2 /2/51 211/1/2012TechLaw, I
188000 ug/L	1211004	11/6/20122012_OCT_Surface W ¾0∳2 ∕2 G1€2 11/1/2012TechLaw, I
18400 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ¢ ጀ ⁄2
12200 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀጀ11/1/2012TechLaw, I
6350 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ2 / 2 ሜት 211/1/2012TechLaw, I
2070 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
4470 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ ጀ ⁄2
2130 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
3320 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ ጀ ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔመ ቀ 2 /2
mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/30/2012TechLaw, I
2 mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/30/2012TechLaw, I
591 mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/30/2012TechLaw, I
612 mg/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢ጀ /2
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2 ଓድ 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2 ଓድ 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔመ ቀጀ ደር ያይ ጀወ/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ଓ ድ 2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ¾0 ∳2 / 2 © 1€2/0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ଓ ድ 2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ¾0 ∳2 / 2 © 1€2/0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2 & G≥2 0/30/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ¾0∳2 ∕2 ℃1 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2 ∕2 G1€2 11/1/2012TechLaw, I
0.58 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2 ∕2 G1€2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ¾0∳2 ∕2 ℃1 211/1/2012TechLaw, I
5.97 ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2 & G №2 11/1/2012TechLaw, I
2.09 ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ2 / 2 ሜድ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ፉ2 <i>የ</i> 2 ଓ ድ211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ኔመ ቀ2 /2
ug/L	1211004	11/6/20122012_OCT_Surface W ¾0∳2 & ℃1 211/1/2012TechLaw, I

/I	1211004	11/6/20122012_OCT_Surface W ½0∳2 & ℃£2 11/1/2012TechLaw, I
ug/L ug/L	1211004	11/6/20122012_OCT_Surface Wabset & Sea 11/1/2012 Techtaw, I
161ug/L	1211004	10/30/20122012_OCT_Surface Water & Com 20/30/2012 TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface Water & 2.826 & 20/30/2012 TechLaw, I
234000 ug/L	1210116	10/30/20122012_OCT_Surface Water & Company (10/30/20121echlaw, 10/30/20122012_OCT_Surface Water & Company (10/30/2012Techlaw, 10/30/2012Techlaw, 1
525 ug/L	1210116	10/30/20122012_OCT_Surface Water & 2.826 & 20/30/2012 TechLaw, I
6930 ug/L	1210116	10/30/20122012_OCT_Surface Water & Company (10/30/20122012_OCT_Surface Water & Company (10/30/2012TechLaw, I
1000 ug/L	1210116	10/30/20122012_OCT_Surface Water & 2.826 & 20/30/2012 TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface Water & Company (10/30/20121echlaw, 10/30/20122012_OCT_Surface Water & Company (10/30/2012Techlaw, 10/30/2012Techlaw, 1
6170 ug/L	1210116	10/30/20122012_OCT_Surface Water & Set 20/30/2012 TechLaw, I
4900 ug/L	1210116	10/30/20122012_OCT_Surface Water & Company (10/30/20122012_OCT_Surface Water & Company (10/30/2012TechLaw, I
102 ug/L	1210116	10/30/20122012_OCT_Surface Water & Sea 20/30/2012 TechLaw, I
496 ug/L	1211004	11/6/20122012_OCT_Surface Water & Sept 11/1/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface Water & Sept 11/1/2012 Fechtaw, I
231000 ug/L	1211004	11/6/20122012_OCT_Surface Water & Sep 11/1/2012 TechLaw, I
2560ug/L	1211004	11/6/20122012_OCT_Surface Water & Sept 11/1/2012 TechLaw, I
6970 ug/L	1211004	11/6/20122012_OCT_Surface Water & Sep 11/1/2012 TechLaw, I
1010 ug/L	1211004	11/6/20122012_OCT_Surface Water & Sept 11/1/2012 Techtaw, I
ug/L	1211004	11/6/20122012_OCT_Surface Water & Sept 11/1/2012 Fechtaw, I
6200 ug/L	1211004	11/6/20122012_OCT_Surface Water & Sept 11/1/2012 TechLaw, I
4960 ug/L	1211004	11/6/20122012_OCT_Surface Water & Sept 11/1/2012 Fechtaw, I
131 ug/L	1211004	11/6/20122012_OCT_Surface Water & Sept 11/1/2012 Techtaw, I
73.8 mg CaCO3 / L	1211004	10/18/20122012_OCT_Surface White 2 & Chi 20/18/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface White/2/826h20/30/2012TechLaw, I
1.6 mg/L	1210061	10/30/20122012_OCT_Surface Water & 2.00/20/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface White/2/826h20/30/2012TechLaw, I
518 mg/L	1210061	10/30/20122012_OCT_Surface White 2 & Che 20/30/2012 TechLaw, I
522 mg/L	1210116	10/30/20122012_OCT_Surface White 2 & She 20/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface White 2 & C 12 10 12
ug/L	1210118	10/31/20122012_OCT_Surface Whole & & & & & & & & & & & & & & & & & & &
ug/L	1210118	10/31/20122012_OCT_Surface White 2 & Con 20/30/2012 TechLaw, I
6.37 ug/L	1210118	10/31/20122012_OCT_Surface Whole & & & & & & & & & & & & & & & & & & &
ug/L	1210118	10/31/20122012_OCT_Surface Whole 2 & Cold 20/30/2012 TechLaw, I
27.2 ug/L	1210118	10/31/20122012_OCT_Surface Whole 2 & 20120/30/2012 TechLaw, I
89.4ug/L	1210118	10/31/20122012_OCT_Surface Wh0\(\frac{2}\)
11.6 ug/L	1210118	10/31/20122012_OCT_Surface Wh0/2/2/2012/2012/TechLaw, I
14 ug/L	1210118	10/31/20122012_OCT_Surface Wh0\(\frac{2}\)
ug/L	1210118	10/31/20122012 OCT Surface Whole 2/826h20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Wh0\(\frac{2}{2}\)\(\frac{2}\)\(\frac{2}{2}\)\(\frac{2}\)\(\frac{2}{2}\)\(\frac{2}\)\(\frac{2}{2}\)\(\frac{2}{2}\)\(\frac{2}\)\(\frac{2}{2}\)\(\frac{2}{2}\)\(\frac{2}\)\(\frac{2}\)\(\frac{2}\)\(\frac{2}\)\(\frac{2}\)\(\
ug/L	1210118	10/31/20122012_OCT_Surface Wh0/2/2/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Wh0\(\frac{2}\)
ug/L	1211004	11/6/20122012_OCT_Surface Wh0/2/2/2012/11/1/2012TechLaw, I
6.1 ug/L	1211004	
ug/L	1211004	11/6/20122012_OCT_Surface Wb0\(\frac{12}{2}\)\(\frac{11}{1}\)\(\frac{11}\)\(\frac{11}{1}\)\(\frac{11}{1}\)\(\frac{11}{1}\)\(\frac{11}{1}\)\(\frac{11}{1}\)\(\frac{11}{1}\)\(\f
6.67 ug/L	1211004	
<u> </u>		, , , , , , , , , , , , , , , , ,

ug/L	1211004	11/6/20122012_OCT_Surface W ኔ መቃ 2 &
25.9 ug/L	1211004	11/6/20122012_OCT_Surface W ide#2/&®₽ 211/1/2012TechLaw, I
86.1ug/L	1211004	11/6/20122012_OCT_Surface W la0∉2 & Gle 211/1/2012 TechLaw, I
13.4 ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ ₽©₽ 2/11/1/2012TechLaw, I
16.4 ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ ₽©₽ 2/11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ ₽©₽ 2/11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ &Se 2/11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ ₽©₽ 2/11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ &®± 211/1/2012TechLaw, I
7350 ug/L	1210116	10/30/20122012_OCT_Surface W ate ₽ &®₽ ₫0/30/2012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W a0 €2 & S ≥ 20/30/2012 TechLaw, I
190000 ug/L	1210116	10/30/20122012_OCT_Surface W ate ₽ &®₽ ₫0/30/2012TechLaw, I
12400 ug/L	1210116	10/30/20122012_OCT_Surface W la0∉2 & Gle 20/30/2012TechLaw, I
11400 ug/L	1210116	10/30/20122012_OCT_Surface W ate ₽ &®₽ ₫0/30/2012TechLaw, I
5670 ug/L	1210116	10/30/20122012_OCT_Surface W ate ₽ &®₽ ₫0/30/2012TechLaw, I
1750 ug/L	1210116	10/30/20122012_OCT_Surface W ate ₽ &®₽ ₫0/30/2012TechLaw, I
4690 ug/L	1210116	10/30/20122012_OCT_Surface W la0∉2 & Gle 200/30/2012TechLaw, I
2380 ug/L	1210116	10/30/20122012_OCT_Surface W ate ₽ &®₽ ₫0/30/2012TechLaw, I
2970 ug/L	1210116	10/30/20122012_OCT_Surface W ate ₽ &®₽ ₫0/30/2012TechLaw, I
7510 ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ ₽©₽ 2/11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ &®₽ 211/1/2012TechLaw, I
189000 ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ ₽©₽ 2/11/1/2012TechLaw, I
16000 ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ &®₽ 211/1/2012TechLaw, I
11400 ug/L	1211004	11/6/20122012_OCT_Surface W late 2 & Se 211/1/2012 TechLaw, I
5600 ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ &®₽ 211/1/2012TechLaw, I
1930 ug/L	1211004	11/6/20122012_OCT_Surface W late 2 & Se 211/1/2012 TechLaw, I
4630 ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ ₽©₽ 2/11/1/2012TechLaw, I
2400 ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ ₽₽ 11/1/2012TechLaw, I
2920 ug/L	1211004	11/6/20122012_OCT_Surface W a0 €2 &© £211/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W a0 €2 & Se 20/18/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W a0 €2 & S ≜210/30/2012TechLaw, I
1.9 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2,&℃£ 20/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W a0 €2 & S€20/30/2012TechLaw, I
575 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2,&℃£ 20/30/2012TechLaw, I
529 mg/L	1210116	10/30/20122012_OCT_Surface W a0 €2 & S€20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W a0 €2 & Se 20/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W a0 €2 & S €20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,&℃€2 0/30/2012TechLaw, I
6.15 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∉2 & G ₤20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,&℃£ ₫0/30/2012TechLaw, I
26.6 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∉2,&℃€2 0/30/2012TechLaw, I
86.7ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2,&℃£ 20/30/2012TechLaw, I
12 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0 €2 & S € 20/30/2012 TechLaw, I
13.4 ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳2, © © £ 2 0/30/2012 TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ¾0∳2,&℃€2 0/30/2012TechLaw, I

ug/L	1210118	10/31/20122012_OCT_Surface W 1:0∲2,⁄2€1 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W 100€2,⁄2€12 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W 1:0∲2,⁄2.5 1±210/30/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∳2,⁄2.51 211/1/2012TechLaw, I
6.59 ug/L	1211004	11/6/20122012_OCT_Surface W №0€2/2/S12 /11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W 1:0∳2,⁄2.51 211/1/2012TechLaw, I
6.76 ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2/2/S12 /211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2/2/\$26 ₽211/1/2012TechLaw, I
26.5 ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2/2/S1 2/11/1/2012TechLaw, I
85.4ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2/2/\$26 ₽211/1/2012TechLaw, I
12.8 ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2 ⁄2 Ste2 11/1/2012 TechLaw, I
15 ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2/2/\$26 ₽211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2/20\$ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2/2/\$26 ₽ 2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2/2/S1 2/11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W №0∳2/2/\$26 ₽211/1/2012TechLaw, I
7290 ug/L	1210116	10/30/20122012_OCT_Surface W №0€2/20\$ 20/30/2012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W №0€2/2012 0/30/2012TechLaw, I
193000 ug/L	1210116	10/30/20122012_OCT_Surface W №0€2/20€2 0/30/2012TechLaw, I
10600 ug/L	1210116	10/30/20122012_OCT_Surface W №0€2/2012 0/30/2012TechLaw, I
11400 ug/L	1210116	10/30/20122012_OCT_Surface W №0€2/20€2 0/30/2012TechLaw, I
5610 ug/L	1210116	10/30/20122012_OCT_Surface W b0/2/2Sb20 /30/2012TechLaw, I
1680 ug/L	1210116	10/30/20122012_OCT_Surface W 30€2 & S22 0/30/2012 TechLaw, I
4690 ug/L	1210116	10/30/20122012_OCT_Surface W b0/2/2Sb20 /30/2012TechLaw, I
2400 ug/L	1210116	10/30/20122012_OCT_Surface W 30€2 & S22 0/30/2012 TechLaw, I
2940 ug/L	1210116	10/30/20122012_OCT_Surface W b0/2/2Sb20 /30/2012TechLaw, I
7550 ug/L	1211004	11/6/20122012_OCT_Surface W ኔዕ ∉ ያ ⁄2
ug/L	1211004	11/6/20122012_OCT_Surface W ኔዕ ∉ ያ ⁄2
194000 ug/L	1211004	11/6/20122012_OCT_Surface W ኔዕ ∉ ያ ⁄2
14800 ug/L	1211004	11/6/20122012_OCT_Surface W ኔዕ ∉ ያ ⁄2
11600 ug/L	1211004	11/6/20122012_OCT_Surface W ኔዕ ∉ ያ ⁄2
5550 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2∕2′G1€2 11/1/2012TechLaw, I
1920 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2/2012 11/1/2012TechLaw, I
4740 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2∕2′G1€2 11/1/2012TechLaw, I
2450 ug/L	1211004	11/6/20122012_OCT_Surface W ኔዕ ∉ ያ ⁄2
2900 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2 ∕2 G ₤211/1/2012 TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔዕ ¢ ያ ⁄2
mg/L	1210061	10/30/20122012_OCT_Surface W b0/2/2S120 /30/2012TechLaw, I
1.9 mg/L	1210061	10/30/20122012_OCT_Surface W ኔዕ ¢ ያ ⁄2
mg/L	1210061	10/30/20122012_OCT_Surface W b0
593 mg/L	1210061	10/30/20122012_OCT_Surface W b0
527 mg/L	1210116	10/30/20122012_OCT_Surface W b0
ug/L	1210118	10/31/20122012_OCT_Surface W ኔዕ ¢ ጀ/ር ઉት ጀ0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0
ug/L	1210118	10/31/20122012_OCT_Surface W 30 €2 & G €20/30/2012 TechLaw, I

C /1	1210110	10/21/20122012 OCT Cf WAR/2 (2012) /20/2012T
6 ug/L	1210118 1210118	10/31/20122012_OCT_Surface Water 2 & C 12 20 20 20 20 20 20 20 20 20 20 20 20 20
ug/L 25.3 ug/L	1210118	10/31/20122012_OCT_Surface Wade 2.82020/30/2012 TechLaw, I
_		
78.8 ug/L	1210118	10/31/20122012_OCT_Surface Wb0+2/2012/0/2012TechLaw, I
11.3 ug/L	1210118	10/31/20122012_OCT_Surface Wb0+2/2012/00/2012TechLaw, I
13 ug/L	1210118	10/31/20122012_OCT_Surface Wb0+2/2012/0/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface Wb0/2/2012012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0 /2 /2/2/9/ 2 /2/ 2 /
ug/L	1210118	10/31/20122012_OCT_Surface W b0 /2 /2经522 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0 /2 /2 包 2 0/30/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface Wa6€2 & G±211/1/2012TechLaw, I
5.94 ug/L	1211004	11/6/20122012_OCT_Surface Water 2 € 11/1/2012 TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface Wa6€2, & G ≥ 211/1/2012 TechLaw, I
5.73 ug/L	1211004	11/6/20122012_OCT_Surface W ∌0∳2,&®≜ ∄11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ∌0∳2,&®≜2 11/1/2012TechLaw, I
26.3 ug/L	1211004	11/6/20122012_OCT_Surface ₩ ፮፬∉፻Æ፬± ጀ11/1/2012TechLaw, I
80 ug/L	1211004	11/6/20122012_OCT_Surface W ∌0∳2,&®≜ ∄11/1/2012TechLaw, I
12.8 ug/L	1211004	11/6/20122012_OCT_Surface W ∌0∳2,&®≜ ∄11/1/2012TechLaw, I
15.5 ug/L	1211004	11/6/20122012_OCT_Surface W ∌0∳2,&®≜ ∄11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface ₩ ፮፬∉2 & g ₤₫11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ∌0∳2,&®≜ ∄11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ∌0∳2,&®≜ ∄11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ∌0∳2,&®≜ ∄11/1/2012TechLaw, I
7540 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳2,&G≜2 0/30/2012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳2,&G≜2 0/30/2012TechLaw, I
192000 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0€2,&G≜2 0/30/2012TechLaw, I
11100 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳2,&G≜2 0/30/2012TechLaw, I
11400 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳2,&G≜2 0/30/2012TechLaw, I
5370 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0 €2 ,& G ₤20/30/2012TechLaw, I
1810 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳2,&G≜2 0/30/2012TechLaw, I
4780 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳2,&G≜2 0/30/2012TechLaw, I
2350 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳2,&G≜2 0/30/2012TechLaw, I
2770 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0∳2,&G≜2 0/30/2012TechLaw, I
7710 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,&G≜ 211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ¾0∳2,&G≜ 211/1/2012TechLaw, I
192000 ug/L	1211004	11/6/20122012_OCT_Surface W ate ₽ &®₽ 211/1/2012TechLaw, I
15700 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,&G≜ 211/1/2012TechLaw, I
11400 ug/L	1211004	11/6/20122012_OCT_Surface W №0∉2,&©£ 211/1/2012TechLaw, I
5410 ug/L	1211004	11/6/20122012_OCT_Surface W a0∉2,&G£ 211/1/2012TechLaw, I
1990 ug/L	1211004	11/6/20122012_OCT_Surface W b0 €2 /20± 211/1/2012TechLaw, I
4750 ug/L	1211004	11/6/20122012_OCT_Surface W a0∉2,&G≜ 211/1/2012TechLaw, I
2390 ug/L	1211004	11/6/20122012_OCT_Surface W ide 2 & G ≥ 211/1/2012 TechLaw, I
2740 ug/L	1211004	11/6/20122012_OCT_Surface W ide ₽ ₽ ₽11/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ide 2 & Gi 20/18/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ⅓0∉2,&©≜2 0/30/2012TechLaw, I

1.9 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2,&G£2 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W a0∉2,⁄2.5a 20/30/2012TechLaw, I
588 mg/L	1210061	10/30/20122012_OCT_Surface W a0∉2,⁄2.5a2 0/30/2012TechLaw, I
516 mg/L	1210116	10/30/20122012_OCT_Surface W a0∳2,⁄2.5a 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W a0∉2,⁄2.5a2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W a0∳2,⁄2.5a 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,⁄2G≙2 0/30/2012TechLaw, I
5.3 ug/L	1210118	10/31/20122012_OCT_Surface W a0∳2,⁄2Sa2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,∕2G≙2 0/30/2012TechLaw, I
25.6 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,⁄2G≙2 0/30/2012TechLaw, I
73.3 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,&G≙2 0/30/2012TechLaw, I
11.2 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,⁄2G≙2 0/30/2012TechLaw, I
11.9 ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,∕2G≙2 0/30/2012TechLaw, I
3.14 ug/L	1210118	10/31/20122012_OCT_Surface W a0∉2,⁄2.5a 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∉2,&G≨2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W a0∉2,⁄2.5a 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ⅓0∳2,∕2G≙2 0/30/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W a0∉2,⁄2.5a 211/1/2012TechLaw, I
4.9 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,⁄2.G≙2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W a0∉2,⁄2.5a 211/1/2012TechLaw, I
5.7ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,&G≙2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,⁄2.G≙2 11/1/2012TechLaw, I
27.1 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,&G≙2 11/1/2012TechLaw, I
74.5 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,⁄2.G≙2 11/1/2012TechLaw, I
10.8 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,&G≙2 11/1/2012TechLaw, I
18.1 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,&G≙2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2.G≙2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2.G≙2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2 G⊉2 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2 G≙2 11/1/2012TechLaw, I
7460 ug/L	1210116	10/30/20122012_OCT_Surface W ⅓0∳2,∕2 G ₽ 2 0/30/2012TechLaw, I
ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2,∕2℃2 20/30/2012TechLaw, I
188000 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2,∕2℃2 20/30/2012TechLaw, I
11800 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2,∕2℃2 20/30/2012TechLaw, I
11200 ug/L	1210116	10/30/20122012_OCT_Surface W ⅓0∳2,∕2 G ₽ 2 0/30/2012TechLaw, I
5120 ug/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2,∕2 G1:2 0/30/2012 TechLaw, I
1910 ug/L	1210116	10/30/20122012_OCT_Surface W ⅓0∳2,∕2 G ₽ 2 0/30/2012TechLaw, I
4750 ug/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2,∕2 G1:2 0/30/2012 TechLaw, I
2280 ug/L	1210116	10/30/20122012_OCT_Surface W ⅓0∳2,∕2 G ₽ 2 0/30/2012TechLaw, I
2600 ug/L	1210116	10/30/20122012_OCT_Surface W 1:0∲2,∕2'G1:2 0/30/2012TechLaw, I
7800 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2.೮ ₤211/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2.೮ ₤211/1/2012TechLaw, I
191000 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∉2,⁄2.G⊉2 11/1/2012TechLaw, I
15900 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2'G∳2 11/1/2012TechLaw, I
11400 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,∕2.೮ ₽₫11/1/2012TechLaw, I

5100 ug/L		1211004	11/6/20122012_OCT_Surface W b0 ∉ ₽&©£2 11/1/2012TechLaw, I	
2110 ug/L		1211004	11/6/20122012_OCT_Surface W att ∉ 2/20£ 211/1/2012TechLaw, I	
4840 ug/L		1211004	11/6/20122012_OCT_Surface W att ₽₽₽ 1 1/1/2012TechLaw, I	
2330 ug/L		1211004	11/6/20122012_OCT_Surface W att ∲ ₽,&G±2 11/1/2012TechLaw, I	
2550 ug/L		1211004	11/6/20122012_OCT_Surface W att ∲ ₽,&G±2 11/1/2012TechLaw, I	
mg Ca	aCO3 / L	1210057	10/18/20122012_OCT_Surface Whte/2/2012TechLaw, I	
mg/L		1210061	10/30/20122012_OCT_Surface Whte/2/20120/30/2012TechLaw, I	
1.9 mg/L		1210061	10/30/20122012_OCT_Surface Whte/2/2012/0/30/2012TechLaw, I	
mg/L		1210061	10/30/20122012_OCT_Surface Whte/2/20120/30/2012TechLaw, I	
581 mg/L		1210061	10/30/20122012_OCT_Surface Water 2/2012 TechLaw, I	
515 mg/L		1210116	10/30/20122012_OCT_Surface W ¾0∳2 & G£ № 0/30/2012 TechLaw, I	
ug/L		1210118	10/31/20122012_OCT_Surface Whte/2/2012/0/30/2012TechLaw, I	
ug/L		1210118	10/31/20122012_OCT_Surface W ¾0∳2 & G£ № 0/30/2012 TechLaw, I	
ug/L		1210118	10/31/20122012_OCT_Surface Whte/2/2012/0/30/2012TechLaw, I	
5.06 ug/L		1210118	10/31/20122012_OCT_Surface W ¾0∳2 & G£ № 0/30/2012 TechLaw, I	
ug/L		1210118	10/31/20122012_OCT_Surface W ¾0∳2 & G£ 20/30/2012TechLaw, I	
24.6 ug/L		1210118	10/31/20122012_OCT_Surface W ¾0∳2 & G£ № 0/30/2012 TechLaw, I	
74.4 ug/L		1210118	10/31/20122012_OCT_Surface Whte/2/2012/0/30/2012TechLaw, I	
11.2 ug/L		1210118	10/31/20122012_OCT_Surface W ¾0∳2 & G 2 2 2 3 2 0 1 2 1 2 1 2 1 2 1 1 2 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1	
12.4 ug/L		1210118	10/31/20122012_OCT_Surface Whte/2/2012/0/30/2012TechLaw, I	
3.42 ug/L		1210118	10/31/20122012_OCT_Surface W ¾0∳2 & G 2 2 2 3 2 0 1 2 1 2 1 2 1 2 1 1 2 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1	
ug/L		1210118	10/31/20122012_OCT_Surface W ¾0≠2 & G 2 2 2 3 2 0 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1	
ug/L		1210118	10/31/20122012_OCT_Surface W h0≠2 & G £ ≥ 20/30/2012 TechLaw, I	
ug/L		1210118	10/31/20122012_OCT_Surface W ¾0≠2 & G £ 2 0/30/2012 TechLaw, I	
ug/L		1211004	11/6/20122012_OCT_Surface W atte ₽ &©₽ 211/1/2012TechLaw, I	
4.81 ug/L		1211004	11/6/20122012_OCT_Surface W ⅓0∉2,&G£ 211/1/2012TechLaw, I	
ug/L		1211004	11/6/20122012_OCT_Surface W att ∉ 2 & G£ 2 11/1/2012 TechLaw, I	
5.74 ug/L		1211004	11/6/20122012_OCT_Surface W late#2 & Gle 211/1/2012 TechLaw, I	
ug/L		1211004	11/6/20122012_OCT_Surface W att ∉ 2 & G£2 11/1/2012TechLaw, I	
25.4 ug/L		1211004	11/6/20122012_OCT_Surface W late#2 & Gle 211/1/2012 TechLaw, I	
73.7 ug/L		1211004	11/6/20122012_OCT_Surface W in0∉2 & G⊉2 11/1/2012TechLaw, I	
13.5 ug/L		1211004	11/6/20122012_OCT_Surface W late#2 & Ga 211/1/2012TechLaw, I	
16.4 ug/L		1211004	11/6/20122012_OCT_Surface W late#2 & Ga 211/1/2012TechLaw, I	
ug/L		1211004	11/6/20122012_OCT_Surface W late#2 & Gla 211/1/2012TechLaw, I	
ug/L		1211004	11/6/20122012_OCT_Surface W late#2 & Ga 211/1/2012TechLaw, I	
ug/L		1211004	11/6/20122012_OCT_Surface W late#2 & Ge 211/1/2012 TechLaw, I	
ug/L		1211004	11/6/20122012_OCT_Surface W late#2 & Ge 211/1/2012 TechLaw, I	
7480 ug/L		1210116	10/30/20122012_OCT_Surface W h0 €2 & Se 20/30/2012 TechLaw, I	
ug/L		1210116	10/30/20122012_OCT_Surface W h0 €2 & CD20/30/2012 TechLaw, I	
188000 ug/L		1210116	10/30/20122012_OCT_Surface W 100 €2 & S £20/30/2012TechLaw, I	
11300 ug/L		1210116	10/30/20122012_OCT_Surface W h0 €2 & G €20/30/2012TechLaw, I	
11100 ug/L		1210116	10/30/20122012_OCT_Surface W ⅓0∉2,&G₤ 20/30/2012TechLaw, I	
5050 ug/L		1210116	10/30/20122012_OCT_Surface W in0 €2 & Che 20/30/2012 TechLaw, I	
2010 ug/L		1210116	10/30/20122012_OCT_Surface W 100 €2 & S £20/30/2012TechLaw, I	
4800 ug/L		1210116	10/30/20122012_OCT_Surface W in0 €2 & S €20/30/2012TechLaw, I	

2270 ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳2 & ℃£2 0/30/2012TechLaw, I
2590 ug/L	1210116	10/30/20122012_OCT_Surface W ¾0€2,&℃€2 0/30/2012TechLaw, I
7670 ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,&℃€⊉ 11/1/2012TechLaw, I
ug/L	1211004	11/6/20122012_OCT_Surface W ⅓0∳2,&℃€⊉ 11/1/2012TechLaw, I
189000 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ ያ &
15100 ug/L	1211004	11/6/20122012_OCT_Surface W b0∉2,&℃€2 11/1/2012TechLaw, I
11300 ug/L	1211004	11/6/20122012_OCT_Surface W b0∉2,&℃€2 11/1/2012TechLaw, I
5070 ug/L	1211004	11/6/20122012_OCT_Surface W b0∉2,&℃€2 11/1/2012TechLaw, I
2160 ug/L	1211004	11/6/20122012_OCT_Surface W b0∉2,&℃€2 11/1/2012TechLaw, I
4840 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ11/1/2012TechLaw, I
2320 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ ፻ ይያቴ ጀ11/1/2012TechLaw, I
2560 ug/L	1211004	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ11/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ ፻ ይያቴ ጀ0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ0/30/2012TechLaw, I
1.9 mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ ፻ ይያቴ ጀ0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2 & ℃£2 0/30/2012TechLaw, I
581 mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2,&℃£2 0/30/2012TechLaw, I
515 mg/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃±2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃±2 0/30/2012TechLaw, I
5.34 ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
ug/L	1210118	10/31/20122012_OCT_Surface W ¾0∳4,⁄2℃±2 0/30/2012TechLaw, I
25.4 ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
73.4 ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃±2 0/30/2012TechLaw, I
10.5 ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 ⁄2
10.4 ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
3.93 ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 / 2ଓኔ2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W ኔወ ¢ 4 / 2ଓ±2 0/30/2012TechLaw, I
ug/L	1210118	10/31/20122012_OCT_Surface W b0∲4,⁄2℃£ 20/30/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ4 ⁄2
4.92 ug/L	1211005	11/7/2012 2012_OCT_Surface W ⊭መ∉4,⁄2 ଓ± 211/1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ4 &
5.95 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ∉4,⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ∉4,⁄2
23.1 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ∉4 ⁄2
68.9 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ∉4,⁄2
12.8 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ∉4 ⁄2
15 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ∉4 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ∉4,⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W b0∲4,⁄2'S⊉ 211/1/2012TechLaw, I
16.6 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ∉4 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ∉4 ⁄2
7520ug/L	1210116	10/30/20122012_OCT_Surface W ኔወ ¢4 <i>ጲ</i> ଓ <u>2</u> 20/30/2012TechLaw, I

ug/L	1210116	10/30/20122012_OCT_Surface W ½0∳4,&2€⊉ 20/30/2012TechLaw, I
188000 ug/L	1210116	10/30/20122012_OCT_Surface Whole & & & & & & & & & & & & & & & & & & &
11400 ug/L	1210116	10/30/20122012_OCT_Surface Whole & & & & & & & & & & & & & & & & & & &
11100 ug/L	1210116	10/30/20122012_OCT_Surface Water & 20120/30/2012TechLaw, I
5040 ug/L	1210116	10/30/20122012_OCT_Surface Whole 4 & 20 12 0/30/2012 TechLaw, I
1950 ug/L	1210116	10/30/20122012_OCT_Surface Water & 20120/30/2012 TechLaw, I
4780 ug/L	1210116	10/30/20122012_OCT_Surface Water & 20120/30/2012 Techlaw, I
2260 ug/L	1210116	10/30/20122012_OCT_Surface Water & 20120/30/2012TechLaw, I
2590 ug/L	1210116	10/30/20122012_OCT_Surface Whole & & & & & & & & & & & & & & & & & & &
7890 ug/L	1211005	11/6/20122012_OCT_Surface Whole & & & & & & & & & & & & & & & & & & &
ug/L	1211005	11/6/20122012_OCT_Surface Whole & & & & & & & & & & & & & & & & & & &
192000 ug/L	1211005	11/6/20122012_OCT_Surface Water & 2011/1/2012 TechLaw, I
15400 ug/L	1211005	11/6/20122012_OCT_Surface Water & 2011/1/2012 TechLaw, I
11500 ug/L	1211005	11/6/20122012_OCT_Surface Water & 20 and 1/1/2012 TechLaw, I
5120 ug/L	1211005	11/6/20122012_OCT_Surface Water & 20 and 1/1/2012 TechLaw, I
2200 ug/L	1211005	11/6/20122012_OCT_Surface Wade+ & Cot 211/1/2012 TechLaw, I
4950 ug/L	1211005	11/6/20122012_OCT_Surface Wade+ & Cot 211/1/2012 TechLaw, I
2360 ug/L	1211005	11/6/20122012_OCT_Surface Water & 20 and 11/1/2012 TechLaw, I
2600 ug/L	1211005	11/6/20122012_OCT_Surface Wade4 & Cal 211/1/2012 Techlaw, I
mg CaCO3 / L	1211005	10/18/20122012_OCT_Surface Water & 20 and 1/1/2012 Techlaw, I
mg/L	1210057	11/1/20122012_OCT_Surface Wade+ & Cot 20/18/2012 TechLaw, I
-	1210061	
1.8 mg/L		11/1/2012 2012_OCT_Surface Wate 4 2 5 2 2 11/1/2012 Tech Law, I
mg/L	1210061	11/1/2012 2012_OCT_Surface Wate/4 2012 11/1/2012 TechLaw, I
579 mg/L	1210061	11/1/2012 2012_OCT_Surface Wate/4/2012/11/1/2012 TechLaw, I
545 mg/L	1210122	10/31/2012 2012_OCT_Surface White/2/2012/01/2012 TechLaw, I
ug/L	1210129	10/31/2012 2012_OCT_Surface White/2/2012/2012/2012 TechLaw, I
ug/L	1210129	10/31/2012 2012_OCT_Surface White/2/2012/01/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface White/2/2012/01/2012TechLaw, I
5.63 ug/L	1210129	10/31/2012 2012_OCT_Surface White/2/2012/01/2012 TechLaw, I
ug/L	1210129	10/31/2012 2012_OCT_Surface White/2/2012/01/2012 TechLaw, I
25.8 ug/L	1210129	10/31/20122012_OCT_Surface White 2/2012/20127echLaw, I
78.3 ug/L	1210129	10/31/2012 2012_OCT_Surface White/2/2012/01/2012 TechLaw, I
11.3 ug/L	1210129	10/31/20122012_OCT_Surface White/2/2012/01/2012TechLaw, I
13.5 ug/L	1210129	10/31/2012 2012_OCT_Surface White/2/2012/00/31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface White/2/2012/2012TechLaw, I
ug/L	1210129	10/31/2012 2012_OCT_Surface White/2/2012/0/31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W b0 #2/ 2 / 2 / 5 / b 2 0 /31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface Whole 2/2012/0/31/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W b0 ¢2 /2 0 2 211/1/2012TechLaw, I
4.67 ug/L	1211005	11/7/20122012_OCT_Surface W b0/2/201 211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W b0/2/2012 11/1/2012TechLaw, I
5.51ug/L	1211005	11/7/2012 2012_OCT_Surface W100/2/2/2011/1/2012 TechLaw, I
13.6 ug/L	1211005	11/7/20122012_OCT_Surface W b0 ¢2/201211/1/2012TechLaw, I
22.7ug/L	1211005	11/7/20122012_OCT_Surface W b0/2/2012 11/1/2012TechLaw, I
66.9 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2

13 ug/L	1211005	11/7/20122012_OCT_Surface W ኔ መ¢ ደ &
22.7 ug/L	1211005	11/7/20122012_OCT_Surface W ኔ መ¢ ፤ & ଓ ይ <u></u> ያመት 2011/1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ደ ⁄ ደ
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ፤ & ଓ ይ 11/1/2012TechLaw, l
4.99 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ ይ ያ ይ 11/1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ፤ ⁄2 ଓ ይ 11/1/2012TechLaw, I
7660 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ¢ ደ ይያ ይ ጀወ /31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ¢ ደ ⁄ ዴ ଓ ቴ ጀ/0/31/2012 TechLaw, I
199000 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
11500 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
11600 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
5300 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
2240 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ∉2 &
4870 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ¢ ደ /2
2340 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
2710 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
7800 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ∉ጀ⁄& ሜቄ ጀ11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
190000 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
14400 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
11400 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ∉2 ⁄2
5140 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ይያይ ጀ11/1/2012TechLaw, I
2130 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ∉2 ⁄2
4910 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
2350 ug/L	1211005	11/6/20122012_OCT_Surface W a0 €2 / 2 /5 €2/11/1/2012TechLaw, I
2590 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W a0 €2 /2/5 €20/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W a0 €2 & Se2 20/30/2012 TechLaw, I
1.8 mg/L	1210061	10/30/20122012_OCT_Surface W a0 €2 / 2 / 2 /6 2 ∂ 20/30/2012TechLaw, I
2.7 mg/L	1210061	10/30/20122012_OCT_Surface W ≥0 €2 & S ≥ 20/30/2012 TechLaw, I
572 mg/L	1210061	10/30/20122012_OCT_Surface W ≥0∉2,&S≥2 0/30/2012TechLaw, I
172 mg/L	1210122	10/31/20122012_OCT_Surface W ≥0∉1,&G≥2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W a0∲1,&G±2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∳1,&G≥2 0/31/2012TechLaw, I
25.2 ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∳1,&G±2 0/31/2012TechLaw, I
1.14 ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∉1,&G≥2 0/31/2012TechLaw, I
9.6 ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∳1,&G±2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ≥0≠1,2℃5≥2 0/31/2012TechLaw, I
4.02 ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∳1,&G≥2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∉1,&G≥2 0/31/2012TechLaw, I
5.82 ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∳1,&G≥2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳1,2℃5 ₽20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W b0∲1,&G±2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface Water 1,2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W b0∲1,&G±2 0/31/2012TechLaw, I

ug/L	1211005	11/7/20122012_OCT_Surface W ½0∲1,∕2′G±2 /11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ½0∳1,∕2′G±2 11/1/2012TechLaw, I
26.7 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ¢1,& ናቴ 2 11/1/2012TechLaw, I
1.34 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ፤ ⁄2 ናድ 211/1/2012 TechLaw, I
5.98 ug/L	1211005	11/7/20122012_OCT_Surface W ½0∳1,∕2'G2≥ 211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ፤ ⁄2 ናድ 211/1/2012 TechLaw, I
4.24 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ፤ ⁄2
2.84 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ፤ ⁄2
3.6 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ፤ ⁄2 ናድ 211/1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ፤ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ፤ ጲያ ઉድ 211/1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ፤ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ፤ ⁄2
ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳1,∕2℃£2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔወቃ፤ ⁄2
62900 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳1,∕2℃£2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔወቃ፤ ⁄2
3690 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወቃ፤ ⁄2
1420 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወቃ፤ ⁄2
ug/L	1210122	10/31/20122012_OCT_Surface W ኔወቃ፤ ⁄2
2740 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወቃ፤ ⁄2
649 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ቃ ፤ /2
293 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳1,∕201è 2⁄0/31/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
ug/L	1211005	11/6/20122012_OCT_Surface W ⅓0∳1,∕2'G1€2 11/1/2012TechLaw, I
60000 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ቃ ፤ ⁄2
3650 ug/L	1211005	11/6/20122012_OCT_Surface W ኔዕ ¢ ፤ ⁄2
1390 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
2630 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
648 ug/L	1211005	11/6/20122012_OCT_Surface W ¾0∲1,∕2012 11/1/2012TechLaw, I
304 ug/L	1211005	11/6/20122012_OCT_Surface W ¾0∳1,∕2012 11/1/2012TechLaw, I
37.4 mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ¾0∲1,∕2012 0/18/2012TechLaw, I
1.2 mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
0.6 mg/L	1210061	10/29/20122012_OCT_Surface W ኔዕ ¢ ፤ ⁄2 ઉὲ 2 0/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
140 mg/L	1210061	10/29/20122012_OCT_Surface W ኔዕ ¢ ፤ ⁄2 ઉὲ 2/0/29/2012TechLaw, I
597 mg/L	1210122	10/31/20122012_OCT_Surface W ኔዕ ቀ2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔዕ ቀ2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔዕ ¢2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔዕ ቀ2 / 2 ଓ ድ2 0/31/2012 TechLaw, I
46.6 ug/L	1210129	10/31/20122012_OCT_Surface W ኔዕ ቀ2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W10042/2012/2012/2012TechLaw, I
22.6 ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ¢ 2 /2

22.9 ug/L	1210129	10/31/20122012_OCT_Surface W ½0∉2,2℃1€2 0/31/2012TechLaw, I
210 ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2/201£2 0/31/2012TechLaw, I
11.4 ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2 ∕2 ℃£2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2 ∕2 G2€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ቀጀ ደር ያ ያ ስ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2 ∕2 ℃£2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ቀ2 / 2 ଓድ2 0/31/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface ₩ ኔወ ∉ጀ /2'ઉ ≜ 2 11/1/2012TechLaw, I
2.53 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2 ዓ 2 1 1/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳2 ∕2 G1€2 11/1/2012TechLaw, I
46.4 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ቀ2 / 2 ሜት 211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
21.8 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ቀ2 / 2 /ያ ይ ጀ11/1/2012TechLaw, I
16.8 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመቀ 2 /2
230 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ቀ2 /2
12.2 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
2.63 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ଓ ድ211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ቃ 2 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
3200 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ଓ ት 20/31/2012 TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔ መ¢ ፤ ይያና ት 20/31/2012 TechLaw, I
217000 ug/L	1210122	10/31/20122012_OCT_Surface W ⅓0∳2,&℃€2 0/31/2012TechLaw, I
26800 ug/L	1210122	10/31/20122012_OCT_Surface W ኔ መ¢ ደ ⁄ ደ
13300 ug/L	1210122	10/31/20122012_OCT_Surface W ⅓0∳2,&℃€2 0/31/2012TechLaw, I
29200 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ2 0/31/2012TechLaw, I
2350 ug/L	1210122	10/31/20122012_OCT_Surface W ⅓0∳2,&G₽2 0/31/2012TechLaw, I
6300 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ2 0/31/2012TechLaw, I
1850 ug/L	1210122	10/31/20122012_OCT_Surface W ⅓0∳2,&℃€2 0/31/2012TechLaw, I
33400 ug/L	1210122	10/31/20122012_OCT_Surface W ኔ መ¢ ደ ⁄ ደ
3440 ug/L	1211005	11/6/20122012_OCT_Surface W ⅓0∳2,&℃€⊉ 11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ ያ &
209000 ug/L	1211005	11/6/20122012_OCT_Surface W ⅓0∉2,&℃€2 11/1/2012TechLaw, I
28000 ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2 & ℃£2 11/1/2012TechLaw, I
13500 ug/L	1211005	11/6/20122012_OCT_Surface W a@∉2,&©£2 11/1/2012TechLaw, I
29400 ug/L	1211005	11/6/20122012_OCT_Surface W ₺0∉2 & © £ 211/1/2012TechLaw, I
2320 ug/L	1211005	11/6/20122012_OCT_Surface W ind €2 £2 €2 1 11/1/2012TechLaw, I
6430 ug/L	1211005	11/6/20122012_OCT_Surface W b0 ∉2 / 2 / 2 /1 211/1/2012TechLaw, I
1880 ug/L	1211005	11/6/20122012_OCT_Surface W ind €2 £2 €2 1 11/1/2012TechLaw, I
33100 ug/L	1211005	11/6/20122012_OCT_Surface W b0 ∉2 / 2 / 2 /1 211/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W b0∉2 & G ≥ 2 0/18/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W b0 €2 & Se 20/30/2012 TechLaw, I
4.3 mg/L	1210061	10/30/20122012_OCT_Surface W b0 €2 & Se 20/30/2012 TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W b0 €2 & Se 20/30/2012 TechLaw, I
718 mg/L	1210061	
<u>.</u>		, , , , , , , , , , , , , , , , ,

123 mg/l	1210122	10/31/20122012_OCT_Surface W ½0∲2,&G≙2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,&S≙2 0/31/2012TechLaw, I
37.6 ug/L	1210129	10/31/20122012_OCT_Surface W b0∉2,&Se2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ᢧᠪ∉፻Æੴ⊉ 0/31/2012TechLaw, I
4.23 ug/L	1210129	10/31/20122012_OCT_Surface W b0∉2,&Se2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ᢧᠪ∉፻Æੴ⊉ 0/31/2012TechLaw, I
38.2 ug/L	1210129	10/31/20122012_OCT_Surface W ate €2 /2/5 £20/31/2012TechLaw, I
20.8 ug/L	1210129	10/31/20122012_OCT_Surface W ate ₽ ₽₽ ₽ 0 31/2012TechLaw, I
5.04 ug/L	1210129	10/31/20122012_OCT_Surface W ate €2 /2/5 £2 0 /31/2012TechLaw, I
34.9 ug/L	1210129	10/31/20122012_OCT_Surface W ⅓0∳2,&℃£ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ⅓0∳2,&G₤2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ate ∮ 2,&S≙2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ⅓0∳ℓ,&G₤2 0/31/2012TechLaw, I
21.4 ug/L	1210129	10/31/20122012_OCT_Surface W ate ∮ 2,&S≙2 0/31/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳ℓ,&℃£ 2/11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ate ∮ 2,&S≙∂ 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳ℓ,&℃£ 2/11/1/2012TechLaw, I
4.13 ug/L	1211005	11/7/20122012_OCT_Surface W a@ ∉ 2,&S∉2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳ℓ,&℃£ 2/11/1/2012TechLaw, I
31.6 ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳ℓ,&℃£ 2/11/1/2012TechLaw, I
16.9 ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∉₽,∕&G₤∂ 11/1/2012TechLaw, I
4.92 ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳ℓ∕&G₤ 2/11/1/2012TechLaw, I
24.6 ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳₽,∕&'G₽∂ 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳ℓ∕&G£2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳₽,&G₽∂ 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳ℓ∕&G£2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳₽,∕2'S₽∂ 11/1/2012TechLaw, I
24500 ug/L	1210122	10/31/20122012_OCT_Surface W ⅓0∳2,&G≙2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ⅓0∳2,&G≙2 0/31/2012TechLaw, I
33700 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,&G⊉2 0/31/2012TechLaw, I
60000 ug/L	1210122	10/31/20122012_OCT_Surface W ⅓0∳2,&G≙2 0/31/2012TechLaw, I
9520 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,&G⊉2 0/31/2012TechLaw, I
889 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,&G⊉2 0/31/2012TechLaw, I
4340 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,&G⊉2 0/31/2012TechLaw, I
1590 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,∕2℃2 20/31/2012TechLaw, I
444 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,&G⊉2 0/31/2012TechLaw, I
1250 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,&G⊉2 0/31/2012TechLaw, I
24600 ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,∕2'G⊉2 11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ⅓0∳2,&G⊉2 11/1/2012TechLaw, I
32500 ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,∕2'G⊉2 11/1/2012TechLaw, I
11900 ug/L	1211005	11/6/20122012_OCT_Surface W ⅓0∳2,⁄2∕G⊉2 11/1/2012TechLaw, I
9380 ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,∕2℃2 211/1/2012TechLaw, I
870 ug/L	1211005	11/6/20122012_OCT_Surface W ⅓o∉2,&G≨2 11/1/2012TechLaw, I
4400 ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,∕2'G⊉2 11/1/2012TechLaw, I
1510 ug/L	1211005	11/6/20122012_OCT_Surface W ᢧ ᠪ∲2 /2ੴ⊉ 211/1/2012TechLaw, I

446 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ2 11/1/2012TechLaw, I
1180 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ &
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይና ይ <mark>ወ</mark> 0/30/2012TechLaw, I
1mg/L	1210061	10/30/20122012_OCT_Surface W ½0∳2/2012 0/30/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface ₩ ፮ወ∳፻/፯፡0/3 0/30/2012TechLaw, I
331 mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ቀ 2 /2
532 mg/L	1210122	10/31/20122012_OCT_Surface W b0∳2/2/S±2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
10.8 ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
31.9 ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
150 ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
27 ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
12.7 ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ቀ2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ 2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ጀ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
10.1 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ጀ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
27.8 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
131 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
40.8 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
14.1 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ፤ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∳2,⁄2℃1€2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
5790 ug/L	1210122	10/31/20122012_OCT_Surface W ¾0∳2 ∕2 G1€2 10/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
192000 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2 ∕2 G2€2 10/31/2012TechLaw, I
13600 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2 ∕2 St≥2 0/31/2012TechLaw, I
12600 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2 ∕2 G2€2 10/31/2012TechLaw, I
8990 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2 ∕2 St≥2 10/31/2012TechLaw, I
1790 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2 & G±2 0/31/2012TechLaw, I
4670 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2/2012 0/31/2012TechLaw, I
2260 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,2©1 €2 0 /31/2012TechLaw, I
4780 ug/L	1210122	10/31/20122012_OCT_Surface W100¢2/201210/31/2012TechLaw, I
6300 ug/L	1211005	11/6/20122012_OCT_Surface W ⅓0∳2,⁄20€2 11/1/2012TechLaw, I

ug/L	121	1005 11/6	5/20122012	OCT Surface	W1a00€2.82.03ta2111	./1/2012TechLaw, I
184000 ug/L		-				./1/2012TechLaw, I
18700 ug/L			_	_		./1/2012TechLaw, I
12500 ug/L	121:		_	-		./1/2012TechLaw, I
8800 ug/L	121:		_	_		./1/2012TechLaw, I
1640 ug/L	121:		_	-		./1/2012TechLaw, I
4530 ug/L	121:		_			/1/2012TechLaw, I
2260 ug/L		-				./1/2012TechLaw, I
4580 ug/L	121:		_			/1/2012TechLaw, I
_	CO3 / L 1210					18/2012TechLaw, I
mg/L			_			30/2012TechLaw, I
2.4 mg/L	1210					30/2012TechLaw, I
mg/L	1210					30/2012TechLaw, I
556 mg/L	1210					30/2012TechLaw, I
537 mg/L	121		_			31/2012TechLaw, I
ug/L	1210					31/2012TechLaw, I
ug/L	1210					31/2012TechLaw, I
ug/L	1210	0129 10/31	/20122012_	OCT_Surface	₩₽₽₽₽₽	31/2012TechLaw, I
5.45 ug/L	1210	0129 10/31	/20122012_	OCT_Surface	W ad ≠2, &3 1£210/	31/2012TechLaw, I
ug/L	1210	0129 10/31	/20122012_	OCT_Surface	W ao ¢2, &3 5£210/	31/2012TechLaw, I
24.7 ug/L	1210	0129 10/31	./20122012_	OCT_Surface	₩₽₽₽₽₽	31/2012TechLaw, I
76.1 ug/L	1210	0129 10/31	/20122012_	OCT_Surface	W ao ¢2, &35 £210/	31/2012TechLaw, I
10.9 ug/L	1210	0129 10/31	./20122012_	OCT_Surface	₩₽₽₽₽₽₽	31/2012TechLaw, I
11.4 ug/L	1210	0129 10/31	./20122012_	OCT_Surface	₩₽₽₽₽₽	31/2012TechLaw, I
ug/L	1210	0129 10/31	./20122012_	OCT_Surface	₩₽₽€₽,&25₽ ₽0/	31/2012TechLaw, I
ug/L	1210	0129 10/31	./20122012_	OCT_Surface	₩₽₽₽₽₽	31/2012TechLaw, I
ug/L	1210	0129 10/31	./20122012_	OCT_Surface	₩£0€2,825£2 0/	31/2012TechLaw, I
ug/L	1210	0129 10/31	./20122012_	OCT_Surface	₩£0£2,626£2 0/	31/2012TechLaw, I
ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩ 160 €2,8261 211	./1/2012TechLaw, I
4.82 ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩ 160 €2,820 11	./1/2012TechLaw, I
ug/L	121	1005 11/7	//20122012_	OCT_Surface	W160 ∉2 ,&201 £2111	./1/2012TechLaw, I
5.44 ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩ 160 €2,820 111	./1/2012TechLaw, I
ug/L	121	1005 11/7	//20122012_	OCT_Surface	W£®€2,&2©£ 211	./1/2012TechLaw, I
23.2 ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩£0#2,&20£ 211	./1/2012TechLaw, I
68.7 ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩£0 €2 <i>8</i> 2 6 £211	./1/2012TechLaw, I
12.8 ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩£0#2,&20£ 211	./1/2012TechLaw, I
15 ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩£0 €2 <i>8</i> 2 5 £211	./1/2012TechLaw, I
ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩£0#2,&20£ 211	./1/2012TechLaw, I
ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩ ₽₽ ₽ ₽11	./1/2012TechLaw, I
ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩ 1000€2, &203 0111	./1/2012TechLaw, I
ug/L	121	1005 11/7	//20122012_	OCT_Surface	₩ ₽₽ ₽₽ 11	./1/2012TechLaw, I
7600 ug/L	1210	0122 10/31	/20122012_	OCT_Surface	W aod ¢2 ,820a 20/	31/2012TechLaw, I
ug/L	1210	0122 10/31	./20122012_	OCT_Surface	₩£0€2,625£2 0/	31/2012TechLaw, I
196000 ug/L	1210		-	-		31/2012TechLaw, I
8580 ug/L	1210	0122 10/31	./20122012_	OCT_Surface	₩£0£2,626£2 10/	31/2012TechLaw, I

11500 ug/L	1210122	10/31/20122012_OCT_Surface W ኔ መ¢ጀ /2
5200 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ¢ ደ ⁄ ደ ଓ ድ 2 0/31/2012TechLaw, I
2310 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ¢ ደ ⁄ ደ ଓ ድ 2 0/31/2012 TechLaw, I
4950 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ¢ ደ ⁄ ደ ଓ ድ 2 0/31/2012 TechLaw, I
2350 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ¢ ደ ⁄ ዴ ଓ ት ጀ0/31/2012 TechLaw, I
2670 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ¢ ፤ & ଓ ይዕ 20/31/2012TechLaw, I
7770 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ ደ ⁄ ደ
ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ ደ ⁄ ደ
191000 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
14600 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
11400 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
5120 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
2150 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
4900 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
2340 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
2550 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W a0∉2/2012 0/18/2012TechLaw, I
mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ቀ2 /2
1.8 mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ቀ2 /2
mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ቀ2 /2 ଓ ድጀ0/30/2012TechLaw, I
562 mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ቀ 2 /2
537 mg/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2 ଓ ድጀ0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
5.82 ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
ug/L	1210129	10/31/20122012_OCT_Surface W a0 €2 & Se2 20/31/2012 TechLaw, I
25.2 ug/L	1210129	10/31/20122012_OCT_Surface W b0 €2/2012/0/31/2012TechLaw, I
76.1ug/L	1210129	10/31/20122012_OCT_Surface W b0 ∉2 / 2 /
11.3 ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2/2/S1 20/31/2012TechLaw, I
10.3 ug/L	1210129	10/31/20122012_OCT_Surface W a0 ∳2 / 2 / 2 /3 2 / 2012TechLaw, I
2.54 ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,20€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W a0 ∳2 / 2 / 2 /3 2 / 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,20€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2 & G £ 20/31/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ≥0∳2,⁄2∕G±2 11/1/2012TechLaw, I
4.3 ug/L	1211005	11/7/20122012_OCT_Surface W a0∳2,&G£2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W a@∉2,&G±2 11/1/2012TechLaw, I
5.49 ug/L	1211005	11/7/20122012_OCT_Surface W a0∳2,&G£2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface Water 2/2/5/2012/11/1/2012TechLaw, I
23.4 ug/L	1211005	11/7/20122012_OCT_Surface W ½0∳2,⁄2/St≥2 11/1/2012TechLaw, I
68.6 ug/L	1211005	11/7/20122012_OCT_Surface Water 2/2012/11/1/2012TechLaw, I
12.9 ug/L	1211005	11/7/20122012_OCT_Surface W10042/201211/1/2012TechLaw, I
13.3 ug/L	1211005	11/7/20122012_OCT_Surface Water 2/2/5/2012/11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2

ug/L	1211005	11/7/20122012_OCT_Surface W a0 €2 / 2 /5 €211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ∉ጀ /2'ያ፥ ጀ11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W b0 ∉2 / 2 / 2 /6 211/1/2012TechLaw, I
7630 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
ug/L	1210122	10/31/20122012_OCT_Surface W ኔ መቀ2 /2
196000 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
11700 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
11500 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
5270 ug/L	1210122	10/31/20122012_OCT_Surface W ኔ መቀ2 /2
2260 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
4960 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
2340 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
2690 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ2 /2
7780 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
190000 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
15100 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
11400 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
5080 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
2160 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ 2 ⁄2
4920 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ2 /2
2340 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
2570 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔመ ¢ 2 /2
mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ቀ 2 /2
1.9 mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ¢ 2 /2
mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ¢ 2 ⁄2 ගድ 20/30/2012 TechLaw, I
570 mg/L	1210061	10/30/20122012_OCT_Surface W ኔመ ¢ 2 /2
1220 mg/L	1210122	10/31/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W a0∉3/2012 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W a0∉3/2012 0/31/2012TechLaw, I
31 ug/L	1210129	10/31/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W b0∉8/20£2 0/31/2012TechLaw, I
102 ug/L	1210129	10/31/20122012_OCT_Surface W a0∉8,&©±2 0/31/2012TechLaw, I
5.75 ug/L	1210129	10/31/20122012_OCT_Surface W a0¢8,&©±2 0/31/2012TechLaw, I
2.82 ug/L	1210129	10/31/20122012_OCT_Surface W a0∉8,⁄20€2 0/31/2012TechLaw, I
42.4 ug/L	1210129	10/31/20122012_OCT_Surface W a0¢8,225€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W a0∉8,&©±2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W a0¢8,225€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ ያ ⁄ 2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ ዴ ଓ ድ ጀ0/31/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
ug/L	1211005	11/7/2012 2012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
/1		
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ያ ⁄2

31.7 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ ይያቴ ጀ11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0¢8,&℃€⊉ 11/1/2012TechLaw, I
91.1ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ ይያት 211/1/2012TechLaw, I
10.4 ug/L	1211005	11/7/20122012_OCT_Surface W ½0∲3,⁄2℃£ 211/1/2012TechLaw, I
72 ug/L	1211005	11/7/20122012_OCT_Surface W ½0∲3,⁄2℃£ 211/1/2012TechLaw, I
51.3 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ∳ያ ⁄2 ଓ ₤ 2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W b0∉8,⁄2℃1 211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface ₩ ኔመ∉ፄ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
2430 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ ያ /2
ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ ያ /2
443000 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ ያ /2
88600 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ ያ /2
27700 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ ያ /2
33700 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ ያ /2
1770 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ ያ /2
8670 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ ያ /2
4850 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
16300 ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ቀ ያ /2
4870 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
432000 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
88500 ug/L	1211005	11/6/20122012_OCT_Surface W₺0¢8 & \$2\$₺211/1/2012 TechLaw, I
27400 ug/L	1211005	11/6/20122012_OCT_Surface W₺®∳₿ <i>₽</i> ₽®₺211/1/2012TechLaw, I
32800 ug/L	1211005	11/6/20122012_OCT_Surface W ₺0 ¢ B & ℃℃ 211/1/2012TechLaw, I
1610 ug/L	1211005	11/6/20122012_OCT_Surface W ⅓0∉B,&CG≜2 11/1/2012TechLaw, I
8570 ug/L	1211005	11/6/20122012_OCT_Surface W ₺0 ¢ B & ℃℃ £211/1/2012TechLaw, I
4850 ug/L	1211005	11/6/20122012_OCT_Surface W ¾0∉B,&CG≜2 11/1/2012TechLaw, I
15600 ug/L	1211005	11/6/20122012_OCT_Surface W ₺0 ¢ B & ℃℃ £211/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ½0∳8 & ℃ © £ <u>2</u> 0/18/2012 TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ½0∲3,220±2 0/31/2012TechLaw, I
50.8 mg/L	1210061	10/31/20122012_OCT_Surface W ¾0∉8,22012 0/31/2012TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ½0∉B,&CG±2 0/31/2012TechLaw, I
12900 mg/L	1210061	10/31/20122012_OCT_Surface W ½0∲8,&℃©≜2 0/31/2012TechLaw, I
mg/L	1210122	10/31/20122012_OCT_Surface W ½0∲1,2©120 /31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳1,2©120 /31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳1,2©120 /31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∲1,∕201è2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∲1,∕201è2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳1,2©120120121121121121121121121121111111111111
ug/L	1210129	10/31/20122012_OCT_Surface W b0/1/2012 0/31/2012TechLaw, I
2.66 ug/L	1210129	10/31/20122012_OCT_Surface W b0/1/2012 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W100/11/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W 30/£1/2012 0/31/2012TechLaw, I

ug/L	1210129	10/31/20122012_OCT_Surface Whtel & 1/20127echLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface Wate/£/825220/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface Wate 1,820 and 20/31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface Wate/£/&0£20/31/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface Wate/£/&0£211/1/2012TechLaw, I
ug/L	1211005	11/7/2012 2012_OCT_Surface Wate/£/8262211/1/2012 TechLaw, I
ug/L	1211005	11/7/2012 2012 OCT Surface Water 12/2012/11/1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface Water 1/201217/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface Water 12/2012/11/1/2012TechLaw, I
ug/L	1211005	11/7/2012 2012_OCT_Surface Water 1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface Water 12/2012/11/1/2012TechLaw, I
ug/L	1211005	11/7/2012 2012 OCT_Surface Water 1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface Wate 1/20121/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface Water 1201211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface Wate 1,201211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface Water 1201211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface Wate 1,201211/1/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface Water 1/20127012701270120120120120120120120120120120120120120
ug/L	1210122	10/31/20122012_OCT_Surface Wate/1/2012/012/12/12/12/12/12/12/12/12/12/12/12/12/1
ug/L	1210122	10/31/20122012_OCT_Surface Wate/1/2012/0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface Water 1.0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface Water 1,20127echLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface Water 1.0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface Whtele 1.825 20/31/2012 TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface Wate/£/20122012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface Wate/£/20122012TechLaw, I
ug/L	1210122	10/31/2012 2012 OCT Surface Water 1,2012 TechLaw, I
ug/L	1211005	11/6/2012 2012 OCT Surface Wate 1/2012 TechLaw, I
ug/L	1211005	11/6/2012 2012_OCT_Surface Water 1/2012 TechLaw, I
ug/L	1211005	11/6/2012 2012 OCT Surface Wate & 2012/11/1/2012 TechLaw, I
ug/L	1211005	
ug/L	1211005	11/6/2012 2012 OCT Surface Wate & 2012/11/1/2012 TechLaw, I
ug/L	1211005	
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface White & 2012 TechLaw, I
mg/L	1210061	
mg/L	1210061	
mg/L	1210061	10/29/20122012_OCT_Surface W a0∉1,&0€2 0/29/2012TechLaw, I
mg/L	1210061	10/29/20122012_OCT_Surface W at0∉1 &25€2 0/29/2012TechLaw, I
mg/L	1210122	10/31/20122012_OCT_Surface W b0 €2 & S € ≥ 20/31/2012 TechLaw, I
ug/L	1210129	
ug/L	1210129	10/31/20122012_OCT_Surface W b0 €2 & S ₽20/31/2012TechLaw, I

ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ¢ ፻ ⁄ደ
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,⁄25€2 0/31/2012TechLaw, I
2.96 ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,⁄25€2 0/31/2012TechLaw, I
4.03 ug/L	1210129	10/31/20122012_OCT_Surface ₩ ፮ወ∉2/2 ଓ±2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,⁄25€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ¢ ፻ ⁄ደ
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ &
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ፻ ⁄ደ
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ¢፻/2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ¢፻ ⁄ደ
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ¢፻<i>ጲ</i>
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ፻ ⁄ደ
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ¢፻<i>ጲ</i>
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ፻ ⁄ደ
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ½0∳2,&℃€⊉ 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ½0∳2,&℃€⊉ 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ና ቄ 2 11/1/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ¢ ያ &
ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,⁄25€2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2/2/G1€2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ናኔ 2 0 /31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2,⁄25€2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳2/2/G1€2 0/31/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,⁄2.52≜2 11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,⁄2℃£2 11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,⁄2'G⊉2 11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,⁄2℃£2 11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,⁄2'G⊉2 11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,⁄2℃£2 11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ¢፻⁄ደ የያደ1 1/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይ 11/1/2012 TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ½0∳2,⁄2.52≥ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይ 11/1/2012 TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ½0∳2,⁄2℃£2 0/18/2012TechLaw, I

mg/L	1210061	10/31/20122012_OCT_Surface Water 2 € 10/31/2012 TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface Water 2/2/05€2/0/31/2012TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface Water 2/2012/2012 TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface Water 2/2012 1/2012 TechLaw, I
mg/L	1210122	10/31/20122012_OCT_Surface Water & 2012 € 200/31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∲B,&G±2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∉B/20€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface Water & & € 2 6 € 2
ug/L	1210129	10/31/20122012_OCT_Surface Water & 2012 € 20 € 20 € 20 € 20 € 20 € 20 € 20
5 ug/L	1210129	10/31/20122012_OCT_Surface W ate & © 5 € 2 © 6 € 2 0 /31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∉B/2/G≥2 0/31/2012TechLaw, I
3.6 ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∉B/2/G≥2 0/31/2012TechLaw, I
0.599 ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∉B/2/S1≥2 0/31/2012TechLaw, I
4.52 ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∉B/2/SE 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ≥0∉B,&S≥2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W №0∉B/QS€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W a0∉8,&®⊉ 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ቀ ያ /2
ug/L	1211005	11/7/20122012_OCT_Surface W ate #8 /2/5 ₽2/11/1/2012TechLaw, I
ug/L	1211005	11/7/2012 2012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
ug/L	1211005	11/7/2012 2012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
ug/L	1211005	11/7/2012 2012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
ug/L	1211005	11/7/2012 2012_OCT_Surface W ኔመ ¢ ያ ይያቴ ጀ11/1/2012 TechLaw, l
ug/L	1211005	11/7/2012 2012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ያ ይያቴ ጀ11/1/2012TechLaw, l
ug/L	1211005	11/7/2012 2012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ያ ይያቴ ጀ11/1/2012TechLaw, l
ug/L	1211005	11/7/2012 2012_OCT_Surface W ኔመ ¢ ያ ⁄ 2
ug/L	1211005	11/7/2012 2012_OCT_Surface W ኔመ ¢ ያ ይያቴ ጀ11/1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔ መቃ ያ ይያቄ 211/1/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔ መ¢ ያ ይያቴ ጀ0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔ መ¢ ያ ይያት ጀ0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ ¢ ያ &
ug/L	1210122	10/31/20122012_OCT_Surface W ate & &©€ 20/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ate & © € 2 0/31/2012 TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ate & © 5 € 20/31/2012 TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W b0∉B & © €2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ate & © € 2 0/31/2012 TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W b0 ∉B / 2/S b 2/0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ate & &®€ 20/31/2012TechLaw, I
ug/L	1211005	
ug/L	1211005	11/6/20122012_OCT_Surface W b0 ∉B / 2/S b 2/11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W b0 ∉B / 2/S b 2/211/1/2012TechLaw, I
ug/L	1211005	
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ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ ያ &
ug/L	1211005	11/6/20122012_OCT_Surface W ኔ መ∉ ያ &
ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ ያ &
ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ ያ ይያት ጀ11/1/2012TechLaw, l
ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ ያ &
ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ¢ ያ &
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ate & © 5 € 20/18/2012 TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ate & &©€ 20/31/2012TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W andeB & © Se 2 0/31/2012 TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ኔመ ¢ ያ ይያት ጀ0/31/2012TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ኔመ ¢ ያ ይያት ጀ0/31/2012TechLaw, I
mg/L	1210122	10/31/20122012_OCT_Surface W and∉4 & Gè2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ∉4 &
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ∉4 &
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ∉4 &
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ∉4 &
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ∉4 &
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ¢ቶ &
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ∉4 &
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ¢ቶ &
3.57 ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ∉4 &
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ∉4 &
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መቃ ብ ይያ ይ ጀ 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ ∉4 &
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መቃ ብ ይያ ይ ጀ ወ/31/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔ መ ∉4 &
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ 4 &
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ 4 &
ug/L	1211005	11/7/20122012_OCT_Surface W ⊭ወ∉ቶ,⁄2 ଓ ₤211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ 4 &
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ 4 &
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ¢ቶ ⁄ &
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመቀቶ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመቀቶ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W a0∳4,&S±2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ¢ቶ ⁄ ዴ ଓ ድ 211/1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመቀቶ ⁄
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ¢ቶ/2
ug/L	1210122	10/31/20122012_OCT_Surface W a0∳4,&S±2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔመቀብ &
ug/L	1210122	10/31/20122012_OCT_Surface W ኔመ∉4,⁄2 ଓ ₤ 2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔዕቃ4 & ଓ ይ ጀወ/31/2012 TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W a0∉4,&®±2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ኔዕቃ4 & ଓ ይ ጀወ/31/2012 TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ¾0∳4,&©±2 0/31/2012TechLaw, I

ug/L	1210122	10/31/20122012_OCT_Surface W ∌0∉4,&©≜ 20/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ≥0∉4,&G≥2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W b0∉4,&©±2 0/31/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W an∉4,&G≥ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W b0∉4,&G₽ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W an∉4,&G≥ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W b0∉4,&©£ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W an∉4,&G€ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W b0∉4,&©£ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W b0∉4,&©£ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W b0∉4,&©£ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W b0∉4,&©£ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W b0∉4,&©£ 211/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W b0∉4,&©£ 20/18/2012TechLaw, I
mg/L	1210061	11/1/20122012_OCT_Surface W b0∉4,&©£ 211/1/2012TechLaw, I
mg/L	1210061	11/1/20122012_OCT_Surface W b0∉4,&©£ ₫11/1/2012TechLaw, I
mg/L	1210061	11/1/20122012_OCT_Surface W b0∉4,&©£ 211/1/2012TechLaw, I
mg/L	1210061	11/1/20122012_OCT_Surface W b0∉4,&©£ 211/1/2012TechLaw, I
403 mg/L	1210122	10/31/20122012_OCT_Surface W b® ¢ B & © £ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ¢ ያ & ଓ ይ <mark>ጀ</mark> 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W b0 ¢8 & © £ 20/31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ¢ ያ & ଓ ይ <mark>ጀ</mark> 0/31/2012TechLaw, I
17.4 ug/L	1210129	10/31/20122012_OCT_Surface W ⅓0¢8,&©₽ ₫0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ¢ ያ & ଓ ይ <mark>ጀ</mark> 0/31/2012TechLaw, I
1.86 ug/L	1210129	10/31/20122012_OCT_Surface W ⅓0¢8,&©₽ ₫0/31/2012TechLaw, I
148 ug/L	1210129	10/31/20122012_OCT_Surface W ኔ መ¢ ያ & ଓ ይ <mark>ጀ</mark> 0/31/2012TechLaw, I
15.3 ug/L	1210129	10/31/20122012_OCT_Surface W ¾0∉8,&©₽ 20/31/2012TechLaw, I
9.45 ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ¢ ያ ይ ያ ይ2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ¾0∉8,&©₽ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ¢ ያ / ደ ያ ይወቅ 2 0/31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ¾0∉8,&©₽ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔመ ¢ ያ ይያ ይ ስ 20/31/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W №0∉8,&©₽ ∄11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W №0∉8,&©₽ 211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W atte β &®£ 211/1/2012TechLaw, I
17.9 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ያ &
ug/L	1211005	11/7/20122012_OCT_Surface W №0∉8,&©₽ ∄11/1/2012TechLaw, I
1.61 ug/L	1211005	11/7/20122012_OCT_Surface W №0∉8,&©₽ 211/1/2012TechLaw, I
131 ug/L	1211005	11/7/20122012_OCT_Surface W №0∉8,&©₽ 211/1/2012TechLaw, I
14.7 ug/L	1211005	11/7/20122012_OCT_Surface W №0∉8 & © 1 1/1/2012 TechLaw, I
11.5 ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ¢ ያ ይ ያ ይ ጀ11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ∉ ያ ይያቴ ጀ11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔመ ∉ ያ ይ ያ ድ ጀ11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ⅓0∉8,&©£ 211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ¾0∉8,&©≜ ∄11/1/2012TechLaw, I

4440 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∲8,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W b0∉8,⁄2℃€2 0/31/2012TechLaw, I
146000 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∲8,⁄2℃€ 20/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface ₩ ፮ወ∉ፄ ⁄Ձ ଓ ₤⊉0/31/2012TechLaw, I
9040 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∲8,⁄2℃£2 0/31/2012TechLaw, I
6030 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∳3,⁄2℃£2 0/31/2012TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
5270 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
1690 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∲8,⁄2℃£ 20/31/2012TechLaw, I
8400 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
4510 ug/L	1211005	11/6/2012 2012_OCT_Surface ₩ ኔወ∉ፄ ⁄Ձ ଓ ₤ 211/1/2012 TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
142000 ug/L	1211005	11/6/20122012_OCT_Surface W ⅓0∉8,⁄2℃£2 11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
9000 ug/L	1211005	11/6/2012 2012_OCT_Surface ₩ ኔወ∉ፄ ⁄Ձ ଓ ₤ 211/1/2012 TechLaw, I
5960 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይያቴ 211/1/2012TechLaw, I
5190 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
1700 ug/L	1211005	11/6/20122012_OCT_Surface W a0∉B,&Ge⊉ 11/1/2012TechLaw, I
8010 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/18/2012TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ናድ 20/31/2012 TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ½0∲3,⁄2℃£2 0/31/2012TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
50.9 mg/L	1210061	10/31/20122012_OCT_Surface W ½0∲3,⁄2℃±2 0/31/2012TechLaw, I
220 mg/L	1210122	10/31/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይና ይ <mark>ወ</mark> 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2 ናኔ 2 0 /31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ¢ 2/2
25.4 ug/L	1210129	10/31/20122012_OCT_Surface ₩ ፮ወ∳2/2/
0.905 ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና ቄ 2 0/31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface ₩ ፮ወ∳2/2/
7.36 ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና ቄ 2 0/31/2012 TechLaw, I
3.76 ug/L	1210129	10/31/20122012_OCT_Surface W b0∳2/2/Se2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ናኔ 2 0 /31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ∳2,⁄2 ઉ ₤ 2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ናኔ 2 0 /31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface ₩ ፮ወ∉፻/፯ ଓ ₤ 2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2 ና ቄ 2 0/31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳2/2/G2≥2 0/31/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W b0∳2,⁄2℃€⊉ 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይ 1 1/1/2012TechLaw, I
25.2 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይ <u></u> 11/1/2012TechLaw, I
0.701ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ ያ ⁄ ይ ያ ይ 1 1/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ¢2/2
6.6 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ¢፻/2

5.57ug/L	1211005	11/7/20122012_OCT_Surface W ¾0∳2,∕2G±2 11/1/2012TechLaw, I
2.4 ug/L	1211005	11/7/20122012_OCT_Surface W ¾0∳2,∕2'G₽∂ 11/1/2012TechLaw, I
2.63 ug/L	1211005	11/7/20122012_OCT_Surface W ½0∳2,∕2℃2€2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ¾0∳2,∕2.೮å≥ 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ኔዕ ቀ 2 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ¾0∳2,∕2℃1 211/1/2012TechLaw, I
177 ug/L	1210122	10/31/20122012_OCT_Surface W ኔዕ ¢ 2 ⁄2
ug/L	1210122	10/31/20122012_OCT_Surface W ኔዕ ቀ 2 ⁄2
77300 ug/L	1210122	10/31/20122012_OCT_Surface W ኔዕ ¢ 2 ⁄2
3510 ug/L	1210122	10/31/20122012_OCT_Surface W ኔዕ ቀ2 /2
6460 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
435 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
3880 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
748 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
173 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
3390 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
75100 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
4630 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
6420 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
428 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ 2 ⁄2
3780 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
745 ug/L	1211005	11/6/20122012_OCT_Surface W b0#2/2/\$26±2 11/1/2012TechLaw, I
177 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ቀ 2 ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወ ¢ 2 / 2
mg/L	1210061	10/31/20122012_OCT_Surface W ኔወ ቃ 2 ⁄2
mg/L	1210061	10/31/20122012_OCT_Surface W ኔወ ¢ 2 /2
mg/L	1210061	10/31/20122012_OCT_Surface W ½0∳2/2/S1 2⁄20/31/2012TechLaw, I
192 mg/L	1210061	10/31/20122012_OCT_Surface W ½0∳2/2/S1 2⁄20/31/2012TechLaw, I
225 mg/L	1210122	10/31/20122012_OCT_Surface W ኔወ∉4,⁄2
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ∉4,⁄2 ናድ ጀ0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ∉4,⁄2
27.1ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ¢ቶ/2
0.65 ug/L	1210129	10/31/20122012_OCT_Surface W ½0∲4,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳4,⁄2S≙2 0/31/2012TechLaw, I
7.6 ug/L	1210129	10/31/20122012_OCT_Surface W ኔወ∉4,⁄2
4.69 ug/L	1210129	10/31/20122012_OCT_Surface W b0/4/20220 0/31/2012TechLaw, I
0.662 ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳4,⁄2S⊉ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳4,⁄2℃£ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳4,⁄2S⊉ 20/31/2012TechLaw, I

ug/L	1210129	10/31/20122012_OCT_Surface W ½0∳4,&G±2 0/31/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ½0∳4,∕2℃£ 211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ½0∳4,&G≜2 11/1/2012TechLaw, I
25.7 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃቶ ⁄2
0.75 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ4 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃቶ ⁄2
7.02 ug/L	1211005	11/7/20122012_OCT_Surface W ⊭ወ∉4,⁄2
7.95 ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ¢ቶ/2
2.57ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ4 ⁄2
2.92 ug/L	1211005	11/7/20122012_OCT_Surface Wኔወቃቶ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface Wኔወቃቶ ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃ4 ⁄2
ug/L	1211005	11/7/20122012_OCT_Surface W ኔወቃቶ ⁄2
373 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
ug/L	1210122	10/31/20122012_OCT_Surface W ኔወቃቶ ⁄2
79200 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወቃ4 ⁄2
3600 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ¢ቶ/2
6690 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወቃ4 ⁄2
455 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ¢ቶ/2
ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
3960 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ¢ቶ/2
770 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወቃ4 ⁄2
182 ug/L	1210122	10/31/20122012_OCT_Surface W ኔወ¢ቶ/2
3670 ug/L	1211005	11/6/20122012_OCT_Surface Wኔመቃ4 ⁄2
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወቃ4 ⁄2
76800 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
4740 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወቃ4 ⁄2
6620 ug/L	1211005	11/6/20122012_OCT_Surface Wኔመቃ4 ⁄2
444 ug/L	1211005	11/6/20122012_OCT_Surface W b0#4/2Se2 11/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ቃ 4 ⁄2
3900 ug/L	1211005	11/6/20122012_OCT_Surface W b0/4/2/Se2 11/1/2012TechLaw, I
771 ug/L	1211005	11/6/20122012_OCT_Surface Wኔመቃ4 ⁄2
178 ug/L	1211005	11/6/20122012_OCT_Surface W b0/4/2/Se2 11/1/2012TechLaw, I
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ኔወቃ4 ⁄2
mg/L	1210061	10/31/20122012_OCT_Surface W ½0∳4,⁄2S⊉2 0/31/2012TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ኔወቃ4 ⁄2
mg/L	1210061	10/31/20122012_OCT_Surface W ½0∲4,⁄2S≙2 0/31/2012TechLaw, I
197 mg/L	1210061	10/31/20122012_OCT_Surface W ኔወቃቶ ⁄2
461 mg/L	1210122	10/31/20122012_OCT_Surface W ½0∳3/2S2≥2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W 1:0∲3 ∕2 S 1:20/31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∲3,⁄2€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∲3,⁄25£2 0/31/2012TechLaw, I
52.9 ug/L	1210129	10/31/20122012_OCT_Surface W ½0∲3,⁄2€2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ½0∲3/2/G±2 0/31/2012TechLaw, I

16.1/1	1210129	10/21/2012 2012 OCT Curfose WAR/2 DA1/2012 Techlow I
16.1ug/L 516ug/L	1210129	10/31/20122012_OCT_Surface W ½0 ∲8 / 2 © 2 2 0/31/2012TechLaw, I 10/31/20122012_OCT_Surface W ½0 ∲8 / 2 © 2 2 0/31/2012TechLaw, I
75.4ug/L	1210129	10/31/20122012_OCT_Surface Water & 2012/31/2012 TechLaw, I
73.4 ug/L 11.7 ug/L	1210129	10/31/20122012_OCT_Surface Water & 20/20/31/2012 TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface Water & 20/31/2012 TechLaw, I
ug/L ug/L	1210129	10/31/20122012_OCT_Surface Water & 20/31/2012 TechLaw, I
ug/L ug/L	1210129	10/31/20122012_OCT_Surface Water & 2012/31/2012 TechLaw, I
ug/L ug/L	1210129	10/31/2012 2012 OCT Surface Water & 20/31/2012 TechLaw, I
-	1210129	11/7/20122012_OCT_Surface Water & Color 1/2012 TechLaw, I
ug/L ug/L	1211005	11/7/20122012_OCT_Surface Water & 2012/11/1/2012 TechLaw, I
ug/L ug/L	1211005	11/7/20122012_OCT_Surface Water & 2012/11/1/2012 TechLaw, I
-	1211005	
53.6 ug/L		11/7/2012 2012_OCT_Surface Wate & & & & & & & & & & & & & & & & & & &
ug/L	1211005	11/7/2012 2012_OCT_Surface Wate/8 & \$25\delta 11/1/2012 TechLaw, I
14.9 ug/L	1211005	11/7/2012 2012_OCT_Surface Wate/8 & 54 211/1/2012 TechLaw, I
466 ug/L	1211005	11/7/2012 2012_OCT_Surface Wate/8 & Cot 211/1/2012 TechLaw, I
72.6 ug/L	1211005	11/7/2012 2012_OCT_Surface Water & 2011/1/2012 TechLaw, I
16.3 ug/L	1211005	11/7/2012 2012_OCT_Surface Water 8 & C 11/1/2012 TechLaw, I
2.94 ug/L	1211005	11/7/2012 2012_OCT_Surface Water & 2012/11/1/2012 TechLaw, I
ug/L	1211005	11/7/2012 2012_OCT_Surface Water 8 & Cold 11/1/2012 TechLaw, I
ug/L	1211005	11/7/2012 2012_OCT_Surface Water 8/2012/11/1/2012 TechLaw, I
ug/L	1211005	11/7/2012 2012_OCT_Surface Water 8 & Color 11/1/2012 TechLaw, I
7810 ug/L	1210122	10/31/2012 2012_OCT_Surface W b0 # 8没包2020 /31/2012 TechLaw, I
ug/L	1210122	10/31/2012 2012_OCT_Surface W b0 # 8没包è20 /31/2012TechLaw, I
164000 ug/L	1210122	10/31/20122012_OCT_Surface W100/8/2012012012TechLaw, I
2520 ug/L	1210122	10/31/20122012_OCT_Surface W100/8/2012012012TechLaw, I
12800 ug/L	1210122	10/31/20122012_OCT_Surface W 独传8没包2020121121121121121121121121111111111111
21200 ug/L	1210122	10/31/20122012_OCT_Surface W b0 #8/2/0#2/0/31/2012TechLaw, I
1660 ug/L	1210122	10/31/20122012_OCT_Surface W100/8/201201212121212121212121212121212121212
5240 ug/L	1210122	10/31/20122012_OCT_Surface W100/8 /2/01/2012 TechLaw, I
1460 ug/L	1210122	10/31/20122012_OCT_Surface W100/8/2012/00/31/2012TechLaw, I
26100 ug/L	1210122	10/31/20122012_OCT_Surface W ½0∉8,22℃2 0/31/2012TechLaw, I
8030 ug/L	1211005	11/6/20122012_OCT_Surface W ₺0 ¢ B & ℃℃ 211/1/2012TechLaw, I
ug/L	1211005	11/6/20122012_OCT_Surface W ¾0∉B,&CG±2 11/1/2012TechLaw, I
160000 ug/L	1211005	11/6/20122012_OCT_Surface W ¾0∲B & ℃ St≥2 11/1/2012TechLaw, I
2610 ug/L	1211005	11/6/20122012_OCT_Surface W ¾0∉B,&2G€2 11/1/2012TechLaw, I
12800 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
20900 ug/L	1211005	11/6/20122012_OCT_Surface W ¾0∳8 ∕2 G1€2 11/1/2012TechLaw, I
1690 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ∉ ያ ⁄2
5180 ug/L	1211005	11/6/20122012_OCT_Surface W ኔወ ¢ ያ ⁄2
1460 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
24800 ug/L	1211005	11/6/20122012_OCT_Surface W ኔመ ቀ ያ ⁄2
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/18/2012TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ½0∲3,⁄2℃£ 20/31/2012TechLaw, I
3.7 mg/L	1210061	10/31/20122012_OCT_Surface W ½0∲3/2012 0/31/2012TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W ⅓0¢8,⁄2℃£ 20/31/2012TechLaw, I

545 mg/L	1210061	10/31/20122012_OCT_Surface W 1:0∲3,⁄2℃1±2 0/31/2012TechLaw, I
304 mg/L	1210122	10/31/20122012_OCT_Surface W ½0∉4,⁄2S£2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W a0∉4,⁄2Sa2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W a0∉4,⁄2Sa2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W ⅓0∉4,⁄2S≙2 0/31/2012TechLaw, I
15.8ug/L	1210129	10/31/20122012_OCT_Surface W a0∉4,⁄2Sa2 0/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W 30∳4,⁄2 S±2 0/31/2012TechLaw, I
21.1ug/L	1210129	10/31/20122012_OCT_Surface W 30∳4,⁄2 Sa2 0/31/2012TechLaw, I
85 ug/L	1210129	10/31/20122012_OCT_Surface W 30∳4,⁄2 S2∂ 0/31/2012TechLaw, I
9.15 ug/L	1210129	10/31/20122012_OCT_Surface W 30∳4/20£2 0/31/2012TechLaw, I
14.1 ug/L	1210129	10/31/20122012_OCT_Surface W 30∳4/20£ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W 30∉4/20£ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W 30∳4/20£ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W 30∉4/20£ 20/31/2012TechLaw, I
ug/L	1210129	10/31/20122012_OCT_Surface W 30∉4/20£ 20/31/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W 1:0∲4,∕2.೮1:2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W 1:0∲4,∕2'01:2 11/1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W 1:0∲4,∕2.೮1:2 11/1/2012TechLaw, I
14.8 ug/L	1211005	11/7/20122012_OCT_Surface W 1:0∲4,∕2'01:2 11/1/2012 TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W 1:0∲4,∕2'G1:2 11/1/2012TechLaw, I
18.9 ug/L	1211005	11/7/20122012_OCT_Surface W ido∉4,⁄2.೮±2 11/1/2012TechLaw, I
111 ug/L	1211005	11/7/20122012_OCT_Surface W ido∳4,∕2.೮i≥2 11/1/2012TechLaw, I
71.7 ug/L	1211005	11/7/20122012_OCT_Surface W io0∉4,⁄2.೮i≥2 11/1/2012TechLaw, I
13.8 ug/L	1211005	11/7/20122012_OCT_Surface W ido∳4,∕2.೮i≥2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W io0∉4,⁄2.೮ie2 l11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W ido∉4,&Gie 211/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W io0∉4,⁄2.೮ie2 11/1/2012TechLaw, I
ug/L	1211005	11/7/20122012_OCT_Surface W 1:0∲4,∕2'S1:2 /11/1/2012TechLaw, I
1510 ug/L	1210122	10/31/20122012_OCT_Surface W 100∉4,⁄2 G1 2/20/31/2012 TechLaw, I
ug/L	1210122	10/31/20122012_OCT_Surface W 100∉4,⁄2.01€2 0/31/2012TechLaw, I
106000 ug/L	1210122	10/31/20122012_OCT_Surface W 100∉4,⁄2 G1 2/20/31/2012 TechLaw, I
16800 ug/L	1210122	10/31/20122012_OCT_Surface W 100€4, 2012 0/31/2012TechLaw, I
9340 ug/L	1210122	10/31/20122012_OCT_Surface W 100∉4,⁄2 G1≥2 0/31/2012 TechLaw, I
37200 ug/L	1210122	10/31/20122012_OCT_Surface W100/4/2012/0/31/2012TechLaw, I
1680 ug/L	1210122	10/31/20122012_OCT_Surface W 100€4,&2€2 0/31/2012TechLaw, I
3790 ug/L	1210122	10/31/20122012_OCT_Surface W100/4/201201212012TechLaw, I
1100 ug/L	1210122	10/31/20122012_OCT_Surface W 100€4/2012 0/31/2012TechLaw, I
4420 ug/L	1210122	10/31/20122012_OCT_Surface W 100/4/2012 0/31/2012TechLaw, I
2940 ug/L	1211005	11/6/20122012_OCT_Surface Whole 4 & Shed 11/1/2012 Tech Law, I
ug/L	1211005	11/6/20122012_OCT_Surface Whole 4 & Shed 11/1/2012 Tech Law, I
103000 ug/L	1211005	11/6/20122012_OCT_Surface White/4/825h2l1/1/2012TechLaw, I
17900 ug/L	1211005	11/6/20122012_OCT_Surface Whole 4 & Shed 11/1/2012 Tech Law, I
9110 ug/L	1211005	11/6/20122012_OCT_Surface White/4/2012/11/1/2012TechLaw, I
36200 ug/L	1211005	11/6/20122012_OCT_Surface Whole 4 & She 2011/1/2012 Tech Law, I
1490 ug/L	1211005	11/6/20122012_OCT_Surface W a⊕4,&G±2 11/1/2012TechLaw, I

3570 ug/L	1211005	11/6/20122012_OCT_Surface W b0∉4,&℃1 2211/1/2012TechLaw, I
1090 ug/L	1211005	
4220 ug/L	1211005	
mg CaCO3 / L	1210057	10/18/20122012_OCT_Surface Wate 4 & C12/2012 TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface Wand 4 & C120/31/2012 TechLaw, I
3.3 mg/L	1210061	10/31/20122012_OCT_Surface W b0∉4 & © £ 20/31/2012 TechLaw, I
mg/L	1210061	10/31/20122012_OCT_Surface W b0∉4, 2012 20/31/2012 TechLaw, I
341 mg/L	1210061	10/31/20122012_OCT_Surface W b0∉4 & © £ 20/31/2012 TechLaw, I
65 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
1.8 mg/L	1306029	6/6/20132013_MAY_SW & Soi ls/12 /2 0 16 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12 /2 0 165/30/2013TechLaw, I
16.8 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
0.742 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12 /2 0 1 6 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
8.42 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12/2016 5/30/2013TechLaw, I
0.563 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2018 5/30/2013TechLaw, I
2170 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ts/13:/p2e1t 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/13/2018 6/5/2013TechLaw, I
20300 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/13/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/13/2016 6/5/2013TechLaw, I
134000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
26.9 ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/12 /2 016 6/5/2013TechLaw, I
12800 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 86/12/2013TechLaw, I
1.62 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
4650 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/12/2018 6/5/2013TechLaw, I
10100 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ts/13/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/12/2018 6/5/2013TechLaw, I
267000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ts/13/2018 6/12/2013TechLaw, I
46 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
1820000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
81.3 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
5990 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12 /2018 6/5/2013TechLaw, I
548 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/13 /2 0 18 6/5/2013TechLaw, I
7060 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12 /2016 6/5/2013TechLaw, I

ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/12/20186/12/2013TechLaw, I
ug/L	1306074	6/6/20132013_MAY_SW & Soils/12/2016 6/5/2013TechLaw, I
15400 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/18/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soils/12/2016 6/5/2013TechLaw, I
48.7 ug/L	1305060	5/31/20132013_MAY_SW & Soils/18/20165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soils/18/20165/30/2013TechLaw, I
23100 ug/L	1305060	5/31/20132013_MAY_SW & Soils/18/20165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12/201 65/30/2013TechLaw, I
1720 ug/L	1305060	5/31/20132013_MAY_SW & Soils/12/20165/30/2013TechLaw, I
140 ug/L	1305060	5/31/20132013_MAY_SW & Soils/12/20165/30/2013TechLaw, I
584ug/L	1305060	5/31/20132013_MAY_SW & Soils/12/20165/30/2013TechLaw, I
1230 ug/L	1305060	5/31/20132013_MAY_SW & Soils/12/20165/30/2013TechLaw, I
206 ug/L	1305060	5/31/20132013_MAY_SW & Soils/12/20165/30/2013TechLaw, I
224 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/18 / 201 65/30/2013TechLaw, I
8250 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18 /2 01 66/12/2013TechLaw, I
817 ug/L	1306020	6/6/20132013 MAY SW & Soi ls/1 k/ 201 6 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soils/12/2016 6/5/2013TechLaw, I
2900 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/12/2013G6/12/2013TechLaw, I
21900 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12 /2 0 16 6/5/2013TechLaw, I
26100 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18 / 201 86/12/2013TechLaw, I
635 ug/L	1306020	6/6/20132013_MAY_SW & Soils/18/2016 6/5/2013TechLaw, I
5200 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/18/20186/12/2013TechLaw, I
1660 ug/L	1306020	6/6/20132013_MAY_SW & Soils/12/2016 6/5/2013TechLaw, I
9760 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18//2018 6/12/2013TechLaw, I
567ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw, I
590 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2013 G6/12/2013TechLaw, I
595 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/13p/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/13p/2016 6/12/2013TechLaw, I
1100 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/13/2016 6/5/2013TechLaw, I
27.8 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
219 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
2330 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
467 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
25.3 mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soils/12/20165/23/2013TechLaw, I
1.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/12 /2016 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/1 ዜ/ 20 1ይ 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/1 k/ 20 16 6/5/2013TechLaw, I
39.6 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/1 ዜ/ 201 ይ 6/5/2013TechLaw, I
70 mg/L	1305060	5/31/20132013_MAY_SW & Soils/12/20165/30/2013TechLaw, I
mg/L	1306029	6/6/20132013_MAY_SW & Soi ls/1 ዜ/ 201 ይ 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/12/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/12/20165/30/2013TechLaw, I
18.1 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
1.09 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12/2016 5/30/2013TechLaw, I

1.17 ug/L	1305059	5/31/20132013_MAY_SW & Soils/12/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
6.35 ug/L	1305059	5/31/20132013_MAY_SW & Soils/12/20165/30/2013TechLaw, I
1.91 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
0.502 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
1940 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12 /2016 6/5/2013TechLaw, I
9370 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12 /2016 6/5/2013TechLaw, I
127000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12 / 2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1ዜ/2016 6/5/2013TechLaw, I
6230 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2016 6/12/2013TechLaw, I
1.21 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1ዜ/2016 6/5/2013TechLaw, I
3260 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12 / 2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1ዜ/2016 6/5/2013TechLaw, I
6650 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12 / 2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1ዜ/2016 6/5/2013TechLaw, I
458000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12 / 2016 6/12/2013TechLaw, I
15.2 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12₀/2016 6/5/2013TechLaw, I
1860000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2013 G6/12/2013TechLaw, I
22.1 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12₀/2016 6/5/2013TechLaw, I
2810 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2013 G6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12₀/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12 / 2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12₀/2@16 6/5/2013TechLaw, I
9550 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12 / 2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1ዜ/2016 6/5/2013TechLaw, I
627 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12₀/2016 6/5/2013TechLaw, I
11500 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12₀/2016 6/5/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
25900 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
1280 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
2.49 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/13 / 2016 5/30/2013TechLaw, I
493 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/13 /20165/30/2013TechLaw, I
1720 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I
301 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/13 / 2016 5/30/2013TechLaw, I
154 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12 /20165/30/2013TechLaw, I

6780 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/11/2018 6/12/2013TechLaw, I
57.1ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/11/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw, I
2590 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/13/2018 6/12/2013TechLaw, I
24000 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/11//2018 6/5/2013TechLaw, I
20300 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1B/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1B/2018 6/5/2013TechLaw, I
4410 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1B/2018 6/12/2013TechLaw, I
1190 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1B/2018 6/5/2013TechLaw, I
4060 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1B/2018 6/12/2013TechLaw, I
17.6 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1B/2018 6/5/2013TechLaw, I
500 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1B/2018 6/12/2013TechLaw, I
462 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1B/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1B/2018 6/12/2013TechLaw, I
1550 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1B;/2018 6/5/2013TechLaw, I
30.5 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1B/2018 6/12/2013TechLaw, I
343 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/18 /2 0 18 6/5/2013TechLaw, I
1260 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2018 6/12/2013TechLaw, I
165 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1B;/2018 6/5/2013TechLaw, I
36.8 mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ls/18 / 2018 5/23/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/18 / 2018 6/5/2013TechLaw, I
0.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/18 / 2018 6/5/2013TechLaw, I
0.4 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/1B;/2018 6/5/2013TechLaw, I
31.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/18 / /2018 6/5/2013TechLaw, I
74 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/18 / 2018 5/30/2013TechLaw, I
1.6 mg/L	1306029	6/6/20132013_MAY_SW & Soils/18/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/11/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/13/20165/30/2013TechLaw, I
17.4 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/18 / /2016 5/30/2013TechLaw, I
0.737 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13 /20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi 5/13/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13 /20165/30/2013TechLaw, I
7.81 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/18 /20165/30/2013TechLaw, I
0.666 ug/L	1305059	5/31/20132013_MAY_SW & Soi 5/13/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/18 /2 0 1 6 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/18 / 20 1 6 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/18/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi 5 /1 3 /2 0 1 6 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi 5 /1 3 /2 0 1 6 5/30/2013TechLaw, I
2610 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/13 /2 0 186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi I 5/1 B / I 2 0 1 B 6/5/2013TechLaw, I
24400 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi 5 /1 3 /2 0 186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi 5 /1 3 /2 0 1 6 6/5/2013TechLaw, I
159000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/11/2016 6/12/2013TechLaw, I

ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
14700 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 86/12/2013TechLaw, I
1.33 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
4860 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soils/18/2016 6/5/2013TechLaw, I
13000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
286000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
33.1 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
2100000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2016 6/12/2013TechLaw, I
34.7 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
7580 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
4050 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2013 G6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/13;⁄2@16 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ts/12/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12 6/ 2016 6/5/2013TechLaw, I
15000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12 / 20 16 6/5/2013TechLaw, I
49.8 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12 / 20 165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/18/2016 5/30/2013TechLaw, I
26400 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/18/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/18/2016 5/30/2013TechLaw, I
1900 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12/2016 5/30/2013TechLaw, I
153 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12/2016 5/30/2013TechLaw, I
594 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12/2016 5/30/2013TechLaw, I
1330 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12/2016 5/30/2013TechLaw, I
222 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/18/2016 5/30/2013TechLaw, I
242 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12/2016 5/30/2013TechLaw, I
9160 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/12/2013G6/12/2013TechLaw, I
370 ug/L	1306020	6/6/20132013_MAY_SW & Soils/12/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
2810 mg/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/12/20186/12/2013TechLaw, I
24200 ug/L	1306020	6/6/2013 2013_MAY_SW & Soils/12/2018 6/5/2013 TechLaw, I
24400 mg/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/12/20186/12/2013TechLaw, I
257ug/L	1306020	6/6/2013 2013_MAY_SW & Soils/12/2018 6/5/2013 TechLaw, I
5370 mg/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/12/20186/12/2013TechLaw, I
1740 ug/L	1306020	6/6/2013 2013_MAY_SW & Soi Is/12/2016 6/5/2013 TechLaw, I
12600 mg/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/12/20186/12/2013TechLaw, I
348 ug/L	1306020	6/6/2013 2013 MAY SW & Soils/12/2018 6/5/2013 TechLaw, I
563 mg/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/12/20186/12/2013 TechLaw, I
568 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I

mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
1170 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/18 / 2016 6/5/2013TechLaw, I
36.4 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/12/20186/12/2013TechLaw, I
256 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1 k/ 201 6 6/5/2013TechLaw, I
3180 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/12/20186/12/2013TechLaw, I
384 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12018 6/5/2013TechLaw, I
26 mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ls/12 0165/23/2013TechLaw, I
1.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/12016 6/5/2013TechLaw, I
0.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/1 k/2018 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/11 /2018 6/5/2013TechLaw, I
46.8 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/11/2018 6/5/2013TechLaw, I
78 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/11/2016 5/30/2013TechLaw, I
1.5 mg/L	1306029	6/6/20132013_MAY_SW & Soi ls/13/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13/2016 5/30/2013TechLaw, I
18.2 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13p/2016 5/30/2013TechLaw, I
0.996 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/11p/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/13p/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/11p/2016 5/30/2013TechLaw, I
9.6 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/11p/p2016 5/30/2013TechLaw, I
0.749 ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/113/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/113/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/13/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/12/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/13/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/113/2016 5/30/2013TechLaw, I
4320 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/12/201 66/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
44000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/11x/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/11 /2018 6/5/2013TechLaw, I
130000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/11/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1 ዜ/ 20 1 ይ 6/5/2013TechLaw, I
11300 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/13/2018 6/12/2013TechLaw, I
1.17 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/13/⁄2016 6/5/2013TechLaw, I
4710 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1ዜ/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/13/2016 6/5/2013TechLaw, I
14400 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1ዜ/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/13/2016 6/5/2013TechLaw, I
466000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/13/2018 6/12/2013TechLaw, I
21.7 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw, I
2120000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/12/20186/12/2013TechLaw, I
23.1ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
7190 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 86/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/13/2018 6/12/2013TechLaw, I

ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
ug/∟ 7340ug/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils/18/201866/12/2013TechLaw, I
ug/L	1306074	6/6/20132013_MAY_SW & Soils/18/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/18/201866/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soils/12/2016 6/5/2013TechLaw, I
15600 ug/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils/11/201866/12/2013TechLaw, I
ug/L	1306074	6/6/20132013_MAY_SW & Soils/12/2016 6/5/2013TechLaw, I
70.4ug/L	1305060	5/31/20132013_MAY_SW & Soils/18/20165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soils/18/20165/30/2013TechLaw, I
ug/L 28000 ug/L	1305060	5/31/20132013_MAY_SW & Soils/18/20165/30/2013TechLaw, I
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ug/L	1305060	5/31/20132013_MAY_SW & Soi 5/12/201 65/30/2013TechLaw, I
2000 ug/L	1305060	5/31/20132013_MAY_SW & Soi 5/12/2016 5/30/2013TechLaw, I
328 ug/L	1305060	5/31/20132013_MAY_SW & Soi 5/12/2016 5/30/2013TechLaw, I
595 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12/2018 5/30/2013TechLaw, I
1430 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12/2018 5/30/2013TechLaw, I
255 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls /12/20185/30/2013TechLaw, I
305 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/12/2016 5/30/2013TechLaw, I
10600 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
322 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
2.53 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 86/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
3360 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 86/12/2013TechLaw, I
27900 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
27500 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/13/2018 6/12/2013TechLaw, I
218 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
4950 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
1970 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw, I
11000 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
477 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12 /2016 6/5/2013TechLaw, I
701 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2013 G6/12/2013TechLaw, I
602 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
1350 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12 /2016 6/5/2013TechLaw, I
26.2 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
276 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
2840 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/2018 6/12/2013TechLaw, I
375 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw, I
29.9 mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soils/12/20165/23/2013TechLaw, I
1.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
0.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/12 /2016 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/1 ዚ/ 20 1 6 6/5/2013TechLaw, I
51 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/1ዜ/2016 6/5/2013TechLaw, I
63 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1.9 mg/L	1306029	6/6/20132013_MAY_SW & Soi ls/14/2016 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I

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ug/L 14.9ug/L	1305059 1305059	5/31/20132013_MAY_SW & Soi Is/14/20 165/30/2013TechLaw, I 5/31/20132013_MAY_SW & Soi Is/14/20 165/30/2013TechLaw, I
14.9 ug/L 0.891 ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
-	1305059	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
ug/L ug/L	1305059	
-	1305059	5/31/20132013_MAY_SW & Soi 5/14/201 65/30/2013TechLaw, I
8.46 ug/L		5/31/20132013_MAY_SW & Soi 5/14/201 65/30/2013TechLaw, I
1.24 ug/L	1305059 1305059	5/31/20132013_MAY_SW & Soi 5/14/201 65/30/2013TechLaw, I
ug/L		5/31/20132013_MAY_SW & Soi 5/14/201 65/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi 5/14/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi 5/14/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi 5/14/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi 5/14/201 65/30/2013TechLaw, I
3660 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/201 86/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
44200 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi 5/14/201 66/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
144000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
11900 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi 5/14/2018 6/12/2013TechLaw, I
1.25 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
4420 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
5.22 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
11500 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/201 ይ 6/5/2013TechLaw, I
336000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
20.1 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1770000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
24.9 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
7200 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
905 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
7140 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
12800 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
70.5 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
22600 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1640 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
240 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
632 ug/L	1305060	5/31/20132013_MAY_SW & Soi l5/14/2016 5/30/2013TechLaw, I

1130 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
209 ug/L	1305060	5/31/20132013_MAY_SW & Soils/14/20185/30/2013TechLaw, I
280 ug/L	1305060	5/31/20132013_MAY_SW & Soils/14/20185/30/2013TechLaw, I
10500 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils_14/20186/12/2013TechLaw, I
343 ug/L	1306074	6/6/20132013_MAY_SW & Soils_14/2018 6/5/2013TechLaw, I
2.77 mg/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils_14/2013 6/12/2013 TechLaw, I
ug/L	1306074	6/6/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
3840 mg/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils_14/201866/12/2013TechLaw, I
22700 ug/L	1306074	6/6/20132013_MAY_SW & Soils_14/20136/12/2013TechLaw, I
30000 mg/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils_14/2013 6/12/2013 TechLaw, I
130 ug/L	1306074	6/6/20132013_MAY_SW & Soils_14/20136/12/2013TechLaw, I
4800 mg/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils_14/201866/12/2013TechLaw, I
1690 ug/L	1306020	6/6/20132013_MAY_SW & Soils_14/2018 6/5/2013TechLaw, I
9670 mg/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils/19/2018 6/12/2013TechLaw, I
412 ug/L	1306020	6/6/20132013_MAY_SW & Soils_14/2018 6/5/2013TechLaw, I
722 mg/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils/19/2018 6/12/2013TechLaw, I
644 ug/L	1306020	6/6/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306020	6/17/2013 2013 MAY SW & Soils/14/2018 6/12/2013 TechLaw, I
1130 ug/L	1306020	6/6/20132013_MAY_SW & Soils_14/2018 6/5/2013TechLaw, I
39.6 mg/kg dry wt	1306020	6/17/2013 2013_MAY_SW & Soils_14/2018 6/12/2013 TechLaw, I
219 ug/L	1306074	6/6/20132013_MAY_SW & Soils_14/2018 6/5/2013TechLaw, I
3470 mg/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils_14/201866/12/2013TechLaw, I
358ug/L	1306020	6/6/20132013_MAY_SW & Soils_14/2018 6/5/2013TechLaw, I
22.8 mg CaCO3 / L	1306023	5/23/2013 2013_MAY_SW & Soils_14/2016 5/23/2013 TechLaw, I
1.1 mg/L	1306013	6/5/20132013_MAY_SW & Soils_14/2016 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soils_14/2016 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soils_14/2018 6/5/2013TechLaw, I
39.7 mg/L	1306023	6/5/20132013_MAY_SW & Soils/14/2016 6/5/2013TechLaw, I
65 mg/L	1305060	5/31/20132013_MAY_SW & Soils_14/20185/30/2013TechLaw, I
2mg/L	1306029	6/6/20132013_MAY_SW & Soils_14/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/2013 2013 MAY_SW & Soils/14/2018 6/0/2013 TechLaw, I
ug/L	1305059	5/31/20132013 MAY SW & Soils/14/20185/30/2013TechLaw, I
15.5 ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20185/30/2013TechLaw, I
0.906 ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils_14/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013 MAY SW & Soils/14/20185/30/2013TechLaw, I
8.91ug/L	1305059	5/31/20132013_MAY_SW & Soils_14/20185/30/2013TechLaw, I
1.33 ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils_114/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils_14/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils_14/20185/30/2013TechLaw, I
2910 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soils_14/2018 6/5/2013TechLaw, I
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30300 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
130000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
10300 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
1.3 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
4760 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
5.34 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
11800 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
328000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
25.7ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
1840000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
50.5 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
6680 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
5530 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/14/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ts/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/14/2016 6/5/2013TechLaw, I
15000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ts/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
81.4 ug/L	1305060	5/31/20132013_MAY_SW & Soi ts/14/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
23400 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1690 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
304 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
657ug/L	1305060	5/31/20132013_MAY_SW & Soi ts/14/2016 5/30/2013TechLaw, I
1180 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
213 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
296 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
9250 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
698 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ts/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
3100 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ts/14/2016 6/12/2013TechLaw, I
22700 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
28800 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
699 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
5020 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
1700 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
12900 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I

578 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
624 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
757 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
1130 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
30.1 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/201 66/12/2013TechLaw, I
227 ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
2590 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/201 66/12/2013TechLaw, I
395 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/20 18 6/5/2013TechLaw, I
24.3 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/14/2016 5/23/2013TechLaw, I
1.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
41.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
64 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
1.8 mg/L	1306029	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
15.2 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
0.868 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/20 185/30/2013TechLaw, I
9.12 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1.45 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
2110 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
26900 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
140000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/201 66/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
8440 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
1.39 ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
5680 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ts/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
10200 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
257000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/201 86/12/2013TechLaw, I
24.9 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1750000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/201 66/12/2013TechLaw, I
51.1 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I

5920 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/201 ይ 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/201 ይ 6/5/2013TechLaw, I
5060 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/201 ይ 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/201 ይ 6/5/2013TechLaw, I
18600 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/201 ይ 6/5/2013TechLaw, I
76.7 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
22800 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1650 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
343 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
639 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1140 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
209 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
292 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
8370 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
653 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
3450 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
22900 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
29600 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
669 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
5120 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
1700 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
7830 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
635 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
633 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
750 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
1120 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
29.5 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/201 86/12/2013TechLaw, I
226 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1950mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
400 ug/L	1306020	6/6/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
24.3 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soils/14/20165/23/2013TechLaw, I
1.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
41.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
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44 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1.4 mg/L	1306029	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
20.4 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
0.547 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
2.65 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
2.57 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
3.18 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
4.99 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/201 ይ 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1/4/201 ይ 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/201 ይ 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/፲///201 ይ 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/201 ይ 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1/4/20 1ይ 6/5/2013TechLaw, I
37.3 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
15500 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1190 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
2.21 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
468 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1150 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
144 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
90.2 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
57.6 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
15200 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
1140 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
5.52 ug/L	1306020	6/6/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
416 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
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1080 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
154 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
92.1 ug/L	1306020	6/6/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
22.6 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soils/14/20185/23/2013TechLaw, I
1mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
0.1mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
0.4 mg/L	1306023	6/5/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
21.7 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
66 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2018 5/30/2013TechLaw, I
1.8 mg/L	1306029	6/7/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/14/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
15 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2018 5/30/2013TechLaw, I
0.969 ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/14/2016 5/30/2013TechLaw, I
10.3 ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/14/2016 5/30/2013TechLaw, I
1.34 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi l5/14/2018 5/30/2013TechLaw, I
2570 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
26300 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
163000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
13700 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
1.45 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5210 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
11100 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
352000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
28.9 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2180000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
43.3 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
8760 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
9220 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I

ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
14500 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/20 16 6/5/2013TechLaw, I
93.3 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/20 165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/201 65/30/2013TechLaw, I
23800 ug/L	1305060	5/31/20132013_MAY_SW & Soi Is/14/201 65/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
1730 ug/L	1305060	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
656 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/20 185/30/2013TechLaw, I
651ug/L	1305060	5/31/20132013_MAY_SW & Soils/14/20185/30/2013TechLaw, I
1180 ug/L	1305060	5/31/20132013_MAY_SW & Soils/14/20185/30/2013TechLaw, I
225 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
347 ug/L	1305060	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
7650 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
534ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
3060 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/14/2016 6/12/2013TechLaw, I
23900 ug/L	1306020	6/6/20132013_MAY_SW & Soi l5/14/2016 6/5/2013TechLaw, I
28800 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
437ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
4290 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
1740 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
10300 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
988ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
587 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
701 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
1160 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
36.4 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
233 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/201 ይ 6/5/2013TechLaw, I
2830 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
454 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
28.7 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/14/2016 5/23/2013TechLaw, I
1.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
0.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
44 mg/L	1306023	6/5/20132013_MAY_SW & Soi fs/14/2018 6/5/2013TechLaw, I
82 mg/L	1305060	5/31/20132013_MAY_SW & Soi 5/14/201 65/30/2013TechLaw, I
1.3 mg/L	1306029	6/7/20132013_MAY_SW & Soils/14/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi 5/14/201 65/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi 5/14/201 65/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi 5/14/201 65/30/2013TechLaw, I
1.01 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I

ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1.61 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
7.61 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1.18 ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/14/20185/30/2013TechLaw, I
727 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
26100 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
109000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
1150 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
1.42 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
6410 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
8470 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
1.65 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
77800 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
26 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
299000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
29.2 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
4880 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
1040 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
1300 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
23200 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
58.9 ug/L	1305060	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
29100 ug/L	1305060	5/31/20132013_MAY_SW & Soils/14/20165/30/2013TechLaw, I
628 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
2290 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
478 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
604 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
1570 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
280 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I
369 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/14/2016 5/30/2013TechLaw, I

11800 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
938 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2860 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
28900 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
45800 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
2680 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
4270 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
2260 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1210 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
734 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
682 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
592 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
1520 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
44.2 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
304 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
386 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
453 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
13.3 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/14/2018 5/23/2013TechLaw, I
1.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
0.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
71.4 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
71 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
1.5 mg/L	1306029	6/7/20132013_MAY_SW & Soi ls/15;/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15;/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15 / 20 185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.743 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15 / 20 1 6 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15 /2 0 185/30/2013TechLaw, I
0.919 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15 / 20 1 6 5/30/2013TechLaw, I
5 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.706 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15 / 20 1 6 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
2050 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
31900 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi 5/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
180000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/15 / 20 186/12/2013TechLaw, I

ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
4100 ug/kg dry wt	1306074	6/17/2013 2013 MAY_SW & Soils/15/201866/12/2013 TechLaw, I
0.989 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
5600 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 86/12/2013TechLaw, I
ug/L	1306020	6/6/2013 2013 MAY_SW & Soi ls/15/2016 6/5/2013 TechLaw, I
13700 ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soi ls/15/201 86/12/2013 TechLaw, I
1.66 ug/L	1306020	6/6/2013 2013 MAY_SW & Soi ls/15/2016 6/5/2013 TechLaw, I
176000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 86/12/2013TechLaw, I
22.8ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
591000 ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soi ls/15/201 86/12/2013 TechLaw, I
33.7ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
6070 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 66/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
717 ug/kg dry wt	1306074	6/17/2013 2013 MAY SW & Soi ls/15/201 66/12/2013 TechLaw, I
ug/L	1306020	6/6/2013 2013 MAY_SW & Soils/15/2016 6/5/2013 TechLaw, I
2780 ug/kg dry wt	1306074	6/17/2013 2013 MAY SW & Soi ls/15/201 66/12/2013 TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 66/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
21000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15 / 201 6 6/5/2013TechLaw, I
73.1 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 / 201 65/30/2013TechLaw, I
25100 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
249 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 / 201 65/30/2013TechLaw, I
2080 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
341 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 /2 0 165/30/2013TechLaw, I
602 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
1400 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
232 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
242 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
9220mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
1280 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
2710 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
24400 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
55700 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
4210 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
3780 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
2110 ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/15/2016 6/5/2013TechLaw, I
3320 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
609 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
711 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
735 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I

mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
1360 ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2018 6/5/2013TechLaw, I
41.7 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 86/12/2013TechLaw, I
248 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
998 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 86/12/2013TechLaw, I
352 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
16.5 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soils/15/20185/23/2013TechLaw, I
1.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
0.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
56 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
37 mg/L	1305060	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
1.8 mg/L	1306029	6/7/20132013_MAY_SW & Soils/15/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
25.4ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
0.251ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
0.449 ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
2.04 ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
0.272 ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
1.42 ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/11/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/11/20185/30/2013TechLaw, I
1540 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soils/11/2018 6/5/2013TechLaw, I
30400 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/11/20186/12/2013TechLaw, I
ug/L	1306074	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
128000 ug/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
28.3 ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
3560 ug/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
4720 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
ug/L	1306074	6/6/20132013 MAY SW & Soils/15/2016 6/5/2013TechLaw, I
19200 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
0.932 ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
140000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
8.49 ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
593000 ug/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
11.7 ug/L	1306074	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
9780 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
ug/L	1306074	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
ug/ ng ury Wt	13000/4	0, 17, 2013 2013 _NICH _3W & 3013/14/μεσιού/12/2013 (colleaw, l

/I	1206020	6/6/2012 2012 MAY SW 9 So: E/1E/2017 6/E/2012 Took out
ug/L 1650ug/kg dry wt	1306020 1306074	6/6/20132013_MAY_SW & Soi Is/15/2018 6/5/2013TechLaw, I 6/17/20132013_MAY_SW & Soi Is/15/2018 6/12/2013TechLaw, I
ug/L	1306074	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils/15/20166/12/2013TechLaw, I
ug/L	1306074	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
19800 ug/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
ug/L	1306074	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
83.1ug/L	1305020	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
11600 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
120ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
2030ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
109 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
561ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
839 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
96.8ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
79 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
10600 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
666 ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
1760 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
12000 ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
67100 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
1520 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15 / 2016 6/5/2013TechLaw, I
3750 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 86/12/2013TechLaw, I
2100 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
4340 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
230 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15 / 2016 6/5/2013TechLaw, I
590 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
626 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15 / 2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013 MAY SW & Soils/15/20186/12/2013TechLaw, I
853 ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
31.2 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20166/12/2013TechLaw, I
107 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
964 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
119 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15p/2016 6/5/2013TechLaw, I
11.4 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
1.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
0.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
25.6 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
22 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
2.1 mg/L	1306029	6/7/20132013_MAY_SW & Soi ls/15 / 2016 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15 /20165/30/2013TechLaw, I

ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
29.2 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.254ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.623 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
1.86 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/20 165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
503 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
8730 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
62400 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
30.5 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
805 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
8660 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
20700 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
13200 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
9620 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
33500 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1 5/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
529 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1 5/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
7660 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1 5/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
91.7ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi Is/15/2016 5/30/2013TechLaw, I
5610 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
2020 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
10.2 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
550 ug/L	1305060	5/31/20132013_MAY_SW & Soi Is/15/20 165/30/2013TechLaw, I

592 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
37.7ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 /20165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
7930 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
323 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/201 ዌ 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1880 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
5500 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
19300 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
101 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
2860 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
1960 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
724 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
17.7 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
697 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
523 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
562 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
8.93 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
41.2 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
126 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
9.39 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
1mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
13.6 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
58 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
4.7 mg/L	1306029	6/7/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
35.1ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
1.8ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.5 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi Is/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi Is/15/2016 5/30/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi Is/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I

6820 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/2013 2013_MAY_SW & Soils/15/2016 6/5/2013 TechLaw, I
75400 ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/15/201866/12/2013 TechLaw, I
34.8 ug/L	1306020	6/6/2013 2013_MAY_SW & Soils/15/2018 6/5/2013 TechLaw, I
421 ug/kg dry wt	1306074	6/17/2013 2013 MAY_SW & Soils/15/201866/12/2013 TechLaw, I
ug/L	1306020	6/6/2013 2013_MAY_SW & Soils/15/2016 6/5/2013 TechLaw, I
7250ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/15/201866/12/2013 TechLaw, I
ug/L	1306020	6/6/2013 2013_MAY_SW & Soils/15/2018 6/5/2013 TechLaw, I
4930ug/kg dry wt	1306074	6/17/2013 2013 MAY_SW & Soils/15/201866/12/2013 TechLaw, I
ug/L	1306020	6/6/2013 2013_MAY_SW & Soils/15/2016 6/5/2013 TechLaw, I
5720ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/15/201866/12/2013 TechLaw, I
ug/L	1306020	6/6/2013 2013_MAY_SW & Soils/15/2016 6/5/2013 TechLaw, I
13600 ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/15/201866/12/2013 TechLaw, I
ug/L	1306020	6/6/2013 2013_MAY_SW & Soils/15/2016 6/5/2013 TechLaw, I
6220ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/15/201866/12/2013 TechLaw, I
ug/L	1306020	6/6/2013 2013 MAY_SW & Soils/15/2016 6/5/2013 TechLaw, I
ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/15/201866/12/2013 TechLaw, I
ug/L	1306020	6/6/2013 2013 MAY SW & Soils/15/2016 6/5/2013 TechLaw, I
ug/kg dry wt	1306074	6/17/2013 2013 MAY_SW & Soils/15/201866/12/2013 TechLaw, I
ug/L	1306020	6/6/2013 2013 MAY_SW & Soils/15/2016 6/5/2013 TechLaw, I
ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/15/201866/12/2013 TechLaw, I
ug/L	1306020	6/6/2013 2013 MAY_SW & Soils/15/2016 6/5/2013 TechLaw, I
8380 ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/15/20186/12/2013 TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
81.6 ug/L	1305060	5/31/2013 2013_MAY_SW & Soi ls/15/201 65/30/2013TechLaw, I
ug/L	1305060	5/31/2013 2013_MAY_SW & Soi ls/15/201 65/30/2013TechLaw, I
16800 ug/L	1305060	5/31/2013 2013 MAY_SW & Soi Is/1 E/20165/30/2013TechLaw, I
ug/L	1305060	5/31/2013 2013 MAY SW & Soils/15/20165/30/2013TechLaw, I
3760 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 / 20 165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi Is/15/2016 5/30/2013TechLaw, I
452 ug/L	1305060	5/31/2013 2013 MAY_SW & Soi Is/1 E/20165/30/2013TechLaw, I
1560 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
47.6 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
4180 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
131ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
3690 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
16400 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
12300 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
104 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
2880 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
3590 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
593 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I

7.46 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
568 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
406 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15 / 20 18 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
1490 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
10.8 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
50.5 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
76.7 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
53 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/15/2018 5/23/2013TechLaw, I
2.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
5.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
61 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
1.7 mg/L	1306029	6/7/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
15.2 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.531ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
0.528ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
3.67 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.759 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
0.502 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
987 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
13300 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
77000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
25.9 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
2650 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
1.04 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
5450 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
9570 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
1.83 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
82700 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
21.5 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
354000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
34.5 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I

5930 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1 ፱/ 2018 6/5/2013TechLaw, I
588 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1510 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15 /2016 6/5/2013TechLaw, I
13200 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1 ቱ/ 201 ዌ 6/5/2013TechLaw, I
84.2 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
21200 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
137 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
2070 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
233 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 / 2016 5/30/2013TechLaw, I
645 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
1290 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 / 2016 5/30/2013TechLaw, I
182 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
140 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
7220 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
1650 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
1970 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
21200 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
26000 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15 / 2016 6/12/2013TechLaw, I
4810 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
3460 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15 / 2016 6/12/2013TechLaw, I
2200 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
2340 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
592 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
625 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
857ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20166/12/2013TechLaw, I
1280 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
24.3 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/201866/12/2013TechLaw, I
198 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
672 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20166/12/2013TechLaw, I
283 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
16.1 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
1.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
44.7 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I

57 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
3.2 mg/L	1306029	6/7/2013 2013 MAY_SW & Soils/15/2018 6/6/2013 TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/201 85/30/2013TechLaw, I
43.6ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/201 65/30/2013TechLaw, I
1.29 ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/201 65/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
0.534ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/201 85/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013 MAY SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
2990 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 86/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
71500 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
45.6 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
157 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi Is/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
6340 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi Is/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/201 6 6/5/2013TechLaw, I
4740 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
6120 ug/kg dry wt	1306074	6/17/20132013 MAY SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
5070 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soils/15/2018 6/5/2013TechLaw, I
5980 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
7650 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
93 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
18000 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I

2980 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
5.91ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
492 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20165/30/2013TechLaw, I
1520 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
107 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
485 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1 ፱ /2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
18300 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/1 ፱ /2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
326 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
3030 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
27.6 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
518ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
1500 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
111 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
46.6 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/15/2018 5/23/2013TechLaw, I
1.7 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
$10.1\mathrm{mg/L}$	1306023	6/5/20132013_MAY_SW & Soi l5/15/2016 6/5/2013TechLaw, I
60 mg/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
1.7 mg/L	1306029	6/7/20132013_MAY_SW & Soi l5/1 ፲ኯ/ 20 1ይ 6/6/2013TechLaw, l
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15p/2016 5/30/2013TechLaw, I
15.4 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.487ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.556 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
3.65 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.779 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
0.648 ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I
ug/L	1305059	5/31/20132013_MAY_SW & Soi ls/15/2016 5/30/2013TechLaw, I

/1	1205050	F/21/20122012 MAY CM 8 C-: F/15/2016F/20/2012T
ug/L	1305059 1306074	5/31/20132013_MAY_SW & Soi I 5/1 I 5/2 0 1 6 5/30/2013TechLaw, I
1500 ug/kg dry wt ug/L	1306074	6/17/20132013_MAY_SW & Soi ls/15 / 20 186/12/2013TechLaw, I 6/6/20132013_MAY_SW & Soi ls/15 / 20 18 6/5/2013TechLaw, I
ug/L 18200 ug/kg dry wt	1306020	6/17/20132013_MAY_SW & Soils/14/2016 6/3/2013TechLaw, I
	1306074	
ug/L		6/6/20132013_MAY_SW & Soi I5/15 /2 016 6/5/2013TechLaw, I
119000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi 5/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi 5/15/2018 6/5/2013TechLaw, I
3880 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi 5/15/2018 6/12/2013TechLaw, I
0.953 ug/L	1306020	6/6/20132013_MAY_SW & Soi I 5/1 I 5/2 2018 6/5/2013TechLaw, I
4990 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi 5/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/15 / 2018 6/5/2013TechLaw, I
15200 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/15/2018 6/12/2013TechLaw, I
1.85 ug/L	1306020	6/6/20132013_MAY_SW & Soi l5/15/2018 6/5/2013TechLaw, I
108000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/15/2018 6/12/2013TechLaw, I
20.6 ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/15 / 2018 6/5/2013TechLaw, I
367000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/15/2018 6/12/2013TechLaw, I
32.6 ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/15 / 2018 6/5/2013TechLaw, I
7270 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ts/15/2018 6/5/2013TechLaw, I
1370 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
15600 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15 / /2018 6/5/2013TechLaw, I
86.7 ug/L	1305060	5/31/20132013_MAY_SW & Soils/15/20185/30/2013TechLaw, I
ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 / 20 185/30/2013TechLaw, I
20800 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 / 20 185/30/2013TechLaw, I
144 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 / 20 185/30/2013TechLaw, I
2030 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 / 20 1 8 5/30/2013TechLaw, I
232 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15 / 20 185/30/2013TechLaw, I
629 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
1270 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
180 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
140 ug/L	1305060	5/31/20132013_MAY_SW & Soi ls/15/2018 5/30/2013TechLaw, I
8550 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
1630 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
2120 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/16/2018 6/12/2013TechLaw, I
20900 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
34400 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
4610 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I

4110 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/1标/2018 6/12/2013TechLaw, I
2160 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
3730 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
571 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/201 ੳ 6/5/2013TechLaw, I
719 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
806 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/201 ዌ 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
1250 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/201 β 6/5/2013TechLaw, I
28.9 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
197 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/201 ዌ 6/5/2013TechLaw, I
1030 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
288 ug/L	1306020	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
14.7 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
1.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, l
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, l
44.6 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, l
58 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
1.9 mg/L	1306029	6/7/20132013_MAY_SW & Soi ls/15/2016 6/6/2013TechLaw, l
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
20.8 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
0.313 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
0.283 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
3.49 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
0.533 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
978 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
15900 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
137000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
28.2 ug/L	1306021	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
2460 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
0.725 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
7380 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 86/12/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
9700 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 86/12/2013TechLaw, I
1.49 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
116000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 86/12/2013TechLaw, I
		, , ,

16 2 = /1	1206021	6/6/2012 2012 MAY CM 9 Calls /15/2014 G 6/5/2012 Table out
16.3 ug/L 328000 ug/kg dry wt	1306021 1306074	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I 6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
26 ug/L	1306021	6/6/20132013_MAY_SW & Soils/11/12018 6/5/2013TechLaw, I
7360 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/Ltt/201816
ug/L	1306021	6/6/20132013_MAY_SW & Soils/_LLt/2018 6/5/2013TechLaw, I
-	1306074	
ug/kg dry wt		6/17/20132013_MAY_SW & Soi ls/15 / 2018 6/12/2013TechLaw, I 6/6/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
ug/L	1306021	6/17/20132013_INIAY_SW & Soils/Ind/2018 6/3/2013 Techlaw, I
1080 ug/kg dry wt	1306074	
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/201 86/12/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
15300 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/15/20186/12/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/p2018 6/5/2013TechLaw, I
84.2 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls /1 b / p0 1 6 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi 5/15/2018 5/31/2013TechLaw, I
19400 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/11/2018 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/11/2018 5/31/2013TechLaw, I
2340 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls /1 b / p0 1 6 5/31/2013TechLaw, I
149 ug/L	1305062	5/31/20132013_MAY_SW & Soi 5/15/2018 5/31/2013TechLaw, I
549 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/11/2018 5/31/2013TechLaw, I
1180 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/11/2018 5/31/2013TechLaw, I
150 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/11/2018 5/31/2013TechLaw, I
66.5 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/11/2018 5/31/2013TechLaw, I
7360 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/16/201 66/12/2013TechLaw, I
1310 ug/L	1306021	6/7/20132013_MAY_SW & Soi 5/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/11/201 86/12/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi 5/15/2018 6/5/2013TechLaw, I
11500 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/16/201 66/12/2013TechLaw, I
19500 ug/L	1306021	6/7/20132013_MAY_SW & Soi 5/15/2018 6/5/2013TechLaw, I
28200 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
3560 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/16/2018 6/5/2013TechLaw, I
5760 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/16/2016 6/12/2013TechLaw, I
2460 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
2130 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/16/2016 6/12/2013TechLaw, I
468 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1040 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
707 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
1180 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
51.6 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2016 6/12/2013TechLaw, I
161 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
2080 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/15/2018 6/12/2013TechLaw, I
221 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
25.7 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
1.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I

0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soils/15/2018 6/5/2013TechLaw, I
0.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
34.2 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
51mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
15.8 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
7.43 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
1.01 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
134 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
6.15 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
1.97 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
33.8 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
7.34 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1.2 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15 / 12018 6/5/2013TechLaw, I
142 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
23.1ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soils/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1030 ug/L	1305062	5/31/20132013_MAY_SW & Soi l5/15/2016 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi l5/15/2016 5/31/2013TechLaw, I
16900 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
741 ug/L	1305062	5/31/20132013_MAY_SW & Soi l5/15/2016 5/31/2013TechLaw, I
2170 ug/L	1305062	5/31/20132013_MAY_SW & Soi l5/15/2018 5/31/2013TechLaw, I
791 ug/L	1305062	5/31/20132013_MAY_SW & Soi l5/15/2018 5/31/2013TechLaw, I
427ug/L	1305062	5/31/20132013_MAY_SW & Soi l5/15/2016 5/31/2013TechLaw, I
709 ug/L	1305062	5/31/20132013_MAY_SW & Soi l5/15/2016 5/31/2013TechLaw, I
111ug/L	1305062	5/31/20132013_MAY_SW & Soi l5/1 15/2 2018 5/31/2013TechLaw, I
2110 ug/L	1305062	5/31/20132013_MAY_SW & Soi l5/115/2016 5/31/2013TechLaw, I
1930 ug/L	1306021	6/7/20132013_MAY_SW & Soi l5/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi l5/15/2018 6/5/2013TechLaw, I
16900 ug/L	1306021	6/7/20132013_MAY_SW & Soi l5/15/2018 6/5/2013TechLaw, I
2480 ug/L	1306021	6/7/20132013_MAY_SW & Soi l5/15/2018 6/5/2013TechLaw, I
2350 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I

850 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
706 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
708 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
120 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/201 β 6/5/2013TechLaw, I
2040 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
0.4 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/201 β 6/5/2013TechLaw, I
0.3 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
65 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/201 ይ 6/5/2013TechLaw, I
331 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
16.7 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
10.6 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
10.5 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
79.1ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
5.49 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/⁄2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/⁄2016 6/5/2013TechLaw, I
16.9 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
11.5 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
10.1 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
81.8 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
4.84 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/201 ይ 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/201 ይ 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
1310 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
120000 ug/L	1305062	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
14400 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
7400 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
16000 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
1120 ug/L	1305062	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
3590 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I

030 /1	1205062	F /24 /2012 2012 - NANY CW 9 C-: E /4E/2010F /21 /2012T LI I
938 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/201 85/31/2013TechLaw, I
18100 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/11/2018 5/31/2013TechLaw, I
1320 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/11/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls / 1Lt//2018 6/5/2013TechLaw, I
115000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/16/2018 6/5/2013TechLaw, I
14800 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
7280 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
15600 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
1150 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
3600 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
984 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
15100 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
2.1 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
404 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
43 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
15.6 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
7.01 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
0.62 ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
153 ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
6ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
2.16 ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
7ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
0.601 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
146 ug/L	1306021	6/6/20132013_MAY_SW & Soils/15/2018 6/5/2013TechLaw, I
7.27 ug/L	1306021	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soils/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
925 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I

ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
14100 ug/L	1305062	5/31/20132013_MAY_SW & Soi ts/15/2016 5/31/2013TechLaw, I
487 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
2020 ug/L	1305062	5/31/20132013_MAY_SW & Soi ts/15/2016 5/31/2013TechLaw, I
592 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
402 ug/L	1305062	5/31/20132013_MAY_SW & Soi ts/15/2016 5/31/2013TechLaw, I
585 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
84.3 ug/L	1305062	5/31/20132013_MAY_SW & Soi ts/15/2016 5/31/2013TechLaw, I
1740 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
1090 ug/L	1306021	6/7/20132013_MAY_SW & Soi ts/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
15100 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15 / 2016 6/5/2013TechLaw, I
690 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
2200 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
615 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
457 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
632 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
87.8ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
1660 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
1mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
0.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
0.4 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
57 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2016 6/6/2013TechLaw, I
83 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
15.6 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
5.57 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
4.87 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
72.3 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
5.81 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
2.95 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
32.3 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
6.08 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
6.07 ug/L	1306021	6/6/20132013_MAY_SW & Soi Is/14/2018 6/5/2013TechLaw, I
88 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
-		,

47.3 ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
3.53 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1150 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
29400 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
2880 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
2410 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
1880 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
504 ug/L	1305062	5/31/20132013_MAY_SW & Soi 5/14/2016 5/31/2013TechLaw, I
1100 ug/L	1305062	5/31/20132013_MAY_SW & Soi 5/14/2016 5/31/2013TechLaw, I
272 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
2190 ug/L	1305062	5/31/20132013_MAY_SW & Soi 5/14/2016 5/31/2013TechLaw, I
2680 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
28200 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
8180 ug/L	1306021	6/7/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
2630 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2040 ug/L	1306021	6/7/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
785 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1070 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
291 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1980 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/14/2018 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi s/14/2018 6/6/2013TechLaw, I
0.6 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi s/14/2018 6/6/2013TechLaw, I
101 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
39 mg/L	1305062	5/31/20132013_MAY_SW & Soi s/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi 5/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi s/14/2018 5/31/2013TechLaw, I
17.7 ug/L	1305061	5/31/20132013_MAY_SW & Soi 5/14/2016 5/31/2013TechLaw, I
4.44 ug/L	1305061	5/31/20132013_MAY_SW & Soi s/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
1.49 ug/L	1305061	5/31/20132013_MAY_SW & Soi s/14/2018 5/31/2013TechLaw, I
69.1ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
3.04 ug/L	1305061	5/31/20132013_MAY_SW & Soi s/14/2018 5/31/2013TechLaw, I
1.47 ug/L	1305061	5/31/20132013_MAY_SW & Soi s/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ts/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I

ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
4.45 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
66 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
4.64 ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/14/2016 6/5/2013TechLaw, I
5.23 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
3.54 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
103 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
130 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2.73 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
761 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
13300 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
282 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
1400 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
608 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
435 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
757 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
110 ug/L	1305062	5/31/20132013_MAY_SW & Soi s/14/2018 5/31/2013TechLaw, I
1430 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
4740 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
13100 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
10800 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2400 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
890 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1340 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
810 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
136 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1330 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/14/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi is/14/2018 6/6/2013TechLaw, I
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
47.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi is/14/2018 6/6/2013TechLaw, I
1240 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
33.9 ug/L	1305061	5/31/20132013_MAY_SW & Soi 5/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
97ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I

ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
18.9 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
43.3 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
34.5 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
104 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
76.6 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
50.4 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
4310 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
453000 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
96800 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
27200 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
36000 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
8050 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
4790 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
18100 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
4800 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
470000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
102000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
29200 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
37200 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
8540 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5170 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
17500 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ls/14/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
1610 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
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1150 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
33.5 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
88.6 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
51ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
11.2 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
46.9 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
35.5 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
92.4ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
55.4 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
102 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
45.4 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
3820 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
419000 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
83200 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
25500 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
33200 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
7760 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
4410 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
17300 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
4940 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
423000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
87000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
26400 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
34200 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
7770 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I

4760 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
16600 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/⁄2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi l5/14/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi l5/14/2016 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
1420 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
128 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
11.6 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
13.9 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
523 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
3.84 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
7.88 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
12.5 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
14.8 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
547 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
111 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
8.03 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5330 ug/L	1305062	5/31/20132013_MAY_SW & Soi 5/14/201 65/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/201 85/31/2013TechLaw, I
41700 ug/L	1305062	5/31/20132013_MAY_SW & Soi 5/14/201 65/31/2013TechLaw, I
11700 ug/L	1305062	5/31/20132013_MAY_SW & Soi 5/14/201 65/31/2013TechLaw, I
5900 ug/L	1305062	5/31/20132013_MAY_SW & Soi 5/14/201 65/31/2013TechLaw, I
3060 ug/L	1305062	5/31/20132013_MAY_SW & Soi 5/14/201 65/31/2013TechLaw, I
368 ug/L	1305062	5/31/2013 2013 MAY SW & Soils/14/20185/31/2013TechLaw, I
1130 ug/L 427 ug/L	1305062 1305062	5/31/20132013_MAY_SW & Soi Is/14/2018 5/31/2013TechLaw, I 5/31/20132013_MAY_SW & Soi Is/14/2018 5/31/2013TechLaw, I
427 ug/L 2960 ug/L	1305062	5/31/20132013_MAY_SW & Soils/14/20165/31/2013TechLaw, I
6410 ug/L	1306021	6/7/2013 2013_IMAY_SW & SOI IS/14/2018 6/5/2013 TechLaw, I
0410 aR/ r	1300021	ο/ // Σοτο Σοτο_Ινίκι_ονν α ουι <mark>ο/ τοθαστα</mark> ο/ ο/ Σοτο Techlaw, Γ

ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
41700 ug/L	1306021	6/7/2013 2013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
26200 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
6190 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
3060 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
729 ug/L	1306021	6/7/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
1140 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
449 ug/L	1306021	6/7/20132013_MAY_SW & Soils/14/2016 6/5/2013TechLaw, I
2670 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/2013 2013_MAY_SW & Soils/14/20165/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2016 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soils/14/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2016 6/6/2013TechLaw, I
216 mg/L	1306023	6/6/20132013_MAY_SW & Soils/14/2018 6/6/2013TechLaw, I
546 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1305061	5/31/20132013 MAY SW & Soils/15/20165/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1305061	5/31/20132013 MAY SW & Soils/15/20165/31/2013TechLaw, I
2.76 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
13.3 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15 /20165/31/2013TechLaw, I
29.7 ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
5.59 ug/L	1305061	5/31/20132013_MAY_SW & Soils/15/20165/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15 /20165/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
3.34 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
12.8 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15 / 2016 6/5/2013TechLaw, I
43.6 ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/15 / 2016 6/5/2013TechLaw, I
4.67 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15 / 2016 6/5/2013TechLaw, I
5.98 ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/15 ;/ 2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15 / 2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
815 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
205000 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
17600 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I

8230 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
2260 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
3780 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
2280 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
800 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
1310 ug/L	1306021	6/7/20132013_MAY_SW & Soi ts/15 / 2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
224000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
20000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
9010 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
2510 ug/L	1306021	6/7/20132013_MAY_SW & Soi ts/15 / /201 6 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
3900 ug/L	1306021	6/7/20132013_MAY_SW & Soi ts/15 / /201 6 6/5/2013TechLaw, I
2610 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/201 6 6/5/2013TechLaw, I
884 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
8.39 mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
555 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
43 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
9.92 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
0.316 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
6.12 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
24.1 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
0.197 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
3.53 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/201 65/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
6.83 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
27.3 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
2.24 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
4.01 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I

ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1380 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
14600 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
2110 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15 /2 0 165/31/2013TechLaw, I
1540 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
159 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15 /2 0 165/31/2013TechLaw, I
433 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
896 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15 / 20 185/31/2013TechLaw, I
126 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15 ;/ 20 185/31/2013TechLaw, I
68.4 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
2050 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15;/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/201 8 6/5/2013TechLaw, I
14800 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15;/2018 6/5/2013TechLaw, I
7020 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/201 8 6/5/2013TechLaw, I
1550 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/201 8 6/5/2013TechLaw, I
188 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/⁄201 8 6/5/2013TechLaw, I
510 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
839 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
130 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
75.4ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ts/15/2018 6/6/2013TechLaw, I
0.4 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
0.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
62.6 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
97 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
7.04 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
26.9 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15 ;/ 20 18 6/5/2013TechLaw, I
~o/ =	1300021	0/0/20132013_WA1_3W & 3018/_LA/ROLL 0/3/2013 recitaw, i

ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
8.89 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
33 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
19.2 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1450 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
34900 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
3620 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
2310 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
395 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
481 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
1200 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
366 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2016 5/31/2013TechLaw, I
161 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/15/2018 5/31/2013TechLaw, I
3570 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
37000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
14200 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
2750 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
461 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1470 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1250 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
400 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
167 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/15/2018 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
0.5 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
0.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
123 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I
136 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
1.42 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
6.35 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
37.7ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I

ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
15.8 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
189 ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
2.52 ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
8.29 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
57.4ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
141 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
22.3 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1540 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
48900 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
1150 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
3300 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
634 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
553 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
1600 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
603 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
426 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
8850 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
49200 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
44500 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5350 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
964 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
3920 ug/L	1306021	6/7/20132013_MAY_SW & Soi is/14/2018 6/5/2013TechLaw, I
1770 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
699 ug/L	1306021	6/7/20132013_MAY_SW & Soi is/14/2018 6/5/2013TechLaw, I
482 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi is/14/2018 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.6 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
157 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
109 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I

ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
6.53 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
8.1 ug/L	1305061	5/31/20132013_MAY_SW & Soi ts/14/2016 5/31/2013TechLaw, I
119 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
6.51ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
7.12 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
9.81 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
130 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
94.9 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5.72 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1760 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
38100 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
4870 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
3370 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
2670 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
500 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
1350 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
388 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
2380 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
4740 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
39000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
21400 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
4260 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2910 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1170 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1340 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
420 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2360 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ls/14/2018 5/23/2013TechLaw, I

mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.6 mg/L	1306023	6/6/20132013_MAY_SW & Soi ts/14/2018 6/6/2013TechLaw, I
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
147 mg/L	1306023	6/6/20132013_MAY_SW & Soi ts/14/2018 6/6/2013TechLaw, I
90 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
6.31ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
7.47 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
158 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
5.43 ug/L	1305061	5/31/20132013_MAY_SW & Soi ts/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi l5/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi l5/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi l5/14/⁄2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5.09 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
6.98 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
8.3 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
146 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
148 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1770 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
31100 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
4090 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
2980 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
2070 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
477 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
1160 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
309 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
2160 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
4680 ug/L	1306021	6/7/20132013_MAY_SW & Soi Is/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
31400 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
18400 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
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3790 ug/L	1306021	6/7/20132013_MAY_SW & Soi is/14/2018 6/5/2013TechLaw, I
2270 ug/L	1306021	6/7/20132013_MAY_SW & Soi is/14/2018 6/5/2013TechLaw, I
1160 ug/L	1306021	6/7/20132013_MAY_SW & Soi is/14/2018 6/5/2013TechLaw, I
1140 ug/L	1306021	6/7/20132013_MAY_SW & Soi is/14/2018 6/5/2013TechLaw, I
338 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2090 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 /		5/23/20132013_MAY_SW & Soi ls/14/20 185/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.5 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
125 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
1220 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
2.74 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
129 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
3.56 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
52.9 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ts/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
3.39 ug/L	1306021	6/6/20132013_MAY_SW & Soi ts/14/2016 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
139 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5.65 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5.31ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
58.2 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
4070 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
439000 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
152000 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
29500 ug/L	1305062	5/31/20132013_MAY_SW & Soi Is/14/2016 5/31/2013TechLaw, I
48400 ug/L	1305062	5/31/20132013_MAY_SW & Soi Is/14/2016 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
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8300 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
5250 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
21900 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
4870 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
445000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
155000 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
31100 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
49300 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
8930 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5580 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
20900 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ls/14/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
1630 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
145 mg/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
7.04 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
9.73 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
122 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
10.8 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
5.23 ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1305061	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
7.46 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
9.98 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
114 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
40 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5.6 ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/6/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I

2080 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
51200 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
5090 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
4070 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
3340 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2018 5/31/2013TechLaw, I
514ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
1600 ug/L	1305062	5/31/20132013_MAY_SW & Soi ls/14/2016 5/31/2013TechLaw, I
512 ug/L	1305062	5/31/20132013_MAY_SW & Soi ts/14/2016 5/31/2013TechLaw, I
2900 ug/L	1305062	5/31/20132013_MAY_SW & Soi ts/14/2016 5/31/2013TechLaw, I
3340 ug/L	1306021	6/7/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
ug/L	1306021	6/7/20132013_MAY_SW & Soi ts/14/2016 6/5/2013TechLaw, I
48400 ug/L	1306021	6/7/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
11900 ug/L	1306021	6/7/20132013_MAY_SW & Soi ts/14/2016 6/5/2013TechLaw, I
4310 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
3410 ug/L	1306021	6/7/20132013_MAY_SW & Soi ts/14/2016 6/5/2013TechLaw, I
922 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1570 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
549 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2620 ug/L	1306021	6/7/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ls/14/2018 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.9 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
179 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
136 mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
5.84 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
8.57 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
94.8ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
10.1 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
4.96 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
8.6 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I

94.3 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
25.7ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
2020 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
48100 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
4870 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
3870 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
2480 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
611ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
1610 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
525 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1940 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2620 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
47500 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
10100 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
3970 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2570 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
769 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
1590ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
544 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
1960 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ls/14/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.7 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
172 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
26 mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 6 6/4/2013TechLaw, I
1.32 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
29.5 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 6 6/4/2013TechLaw, I
2.86 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 6 6/4/2013TechLaw, I
4.39 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
152 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
58.2 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
3.29 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I

ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5.06 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
34.8 ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/14/2018 6/5/2013TechLaw, I
2.98 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5.53 ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/14/2018 6/5/2013TechLaw, I
4.7 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
172 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
73.8 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
3.78 ug/L	1306022	6/10/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1910ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
7790ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
3800 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1610 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
197 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
628ug/L	1306019	6/5/20132013_MAY_SW & Soi 5/14/2016 6/5/2013TechLaw, I
506 ug/L	1306019	6/5/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
111ug/L	1306019	6/5/20132013_MAY_SW & Soi 5/14/2016 6/5/2013TechLaw, I
779 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2100 ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
7520 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
6330 ug/L	1306022	6/10/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
1590 ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/14/2018 6/5/2013TechLaw, I
211ug/L	1306022	6/10/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
683 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
440 ug/L	1306022	6/10/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
114ug/L	1306022	6/10/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
752 ug/L	1306022	6/10/20132013_MAY_SW & Soi s/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi 5/14/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.1 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
51.4 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
70 mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/14/2018 6/4/2013TechLaw, I

10.4 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018	6/4/2013TechLaw, I
41.4ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018	6/4/2013TechLaw, I
22.4 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018	6/4/2013TechLaw, I
5.41 ug/L	1306018	6/5/20132013_MAY_SW & Soils/14/2018	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soils/14/2016	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soils/14/2016	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soils/14/2016	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018	6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soils/14/2018	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
33.7 ug/L	1306022	6/10/20132013_MAY_SW & Soils/14/2016	6/5/2013TechLaw, I
0.783 ug/L	1306022	6/10/20132013_MAY_SW & Soils/14/2016	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
10.1 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
42.8 ug/L	1306022	6/10/20132013_MAY_SW & Soils/14/2016	6/5/2013TechLaw, I
25.8 ug/L	1306022	6/10/20132013_MAY_SW & Soils/14/2016	6/5/2013TechLaw, I
6.67 ug/L	1306022	6/10/20132013_MAY_SW & Soils/14/2016	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ts/14/2016	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soils/14/2016	
ug/L	1306022	6/10/20132013_MAY_SW & Soils/14/2016	6/5/2013TechLaw, I
2590 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
21400 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2016	
8840 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
3960 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
831 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	
882 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2016	6/5/2013TechLaw, I
1330 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
305 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
252 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
2880 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	
21000 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
10300 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
3960 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
834 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
1060 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2016	6/5/2013TechLaw, I
1300 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
311 ug/L	1306022	6/10/20132013_MAY_SW & Soils/14/2016	6/5/2013TechLaw, I
250 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soils/14/20165	/23/2013TechLaw, I
1mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018	6/6/2013TechLaw, I
0.4 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2016	
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018	6/6/2013TechLaw, I

126 mg/L	1306023	6/6/20132013_MAY_SW & Soi Is/14/20 1B	6/6/2013TechLaw, I
124 mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
3.83 ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
8.07 ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
84.8 ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
15.3 ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
5.38ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
3.52 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
7.57 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 1B	6/5/2013TechLaw, I
85 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
19.7 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 1B	6/5/2013TechLaw, I
5.03 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 1B	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
2290 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
43900 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
5460 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
3570 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
1630 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
698 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
1490 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
463 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
1350 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
2260 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
41600 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	
10500 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 1B	
3410 ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/14/20 18	
1650 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 1B	
706 ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/14/20 18	6/5/2013TechLaw, I

1410 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
467 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1320 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi l5/14/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.6 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
158 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
581 mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 6 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 6 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 6 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 8 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 6 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/201 6 6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2.83 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
270 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
222000 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
6470 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
639 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
5270 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
4640 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
107 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I

473 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
232000 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
2430 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
6820 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
718 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
5770 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
4980 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
129 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
mg CaCO3 /	L 1306012	5/23/20132013_MAY_SW & Soi ls/14/2016 5	5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi Is/14/2018	6/6/2013TechLaw, I
$1.5\mathrm{mg/L}$	1306023	6/6/20132013_MAY_SW & Soi Is/14/2018	6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi Is/14/2018	6/6/2013TechLaw, I
571 mg/L	1306023	6/6/20132013_MAY_SW & Soi Is/14/2018	6/6/2013TechLaw, I
129 mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018	6/4/2013TechLaw, I
3.2 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018	6/4/2013TechLaw, I
7.52 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018	6/4/2013TechLaw, I
79.3 ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/14/2018	6/4/2013TechLaw, I
13.1 ug/L	1306018	6/5/20132013_MAY_SW & Soi Is/14/2018	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/14/2018	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi Is/14/20 18	6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2018	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2018	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2018	6/5/2013TechLaw, I
3.31 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2016	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2018	6/5/2013TechLaw, I
7.28 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 1B	6/5/2013TechLaw, I
80.1 ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2018	6/5/2013TechLaw, I
30.3 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 1B	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2018	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2018	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
2290 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
46000 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I

4360 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
3530 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1440 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
758 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1570 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
514 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1160 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
2690 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
46000 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
17200 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
3630 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1510 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
891 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1590 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
538 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1180 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ts/14/2016 5/23/2013TechLaw, I
1mg/L	1306023	6/6/20132013_MAY_SW & Soi ts/14/2018 6/6/2013TechLaw, I
0.5 mg/L	1306023	6/6/20132013_MAY_SW & Soi ts/14/2018 6/6/2013TechLaw, I
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ts/14/2018 6/6/2013TechLaw, I
163 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
71 mg/L	1306019	6/5/20132013_MAY_SW & Soi ts/13/2018 6/5/2013TechLaw, I
1.5 mg/L	1306030	6/7/20132013_MAY_SW & Soi ts/13;/2018 6/6/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/13;/2018 6/4/2013TechLaw, I
0.863 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/1lt/p2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/1B/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/1B//2018 6/4/2013TechLaw, I
7.25 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/11p/pe18 6/4/2013TechLaw, I
0.759 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/11//2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/11/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/1B;/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/18;/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/1B;/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/18;/2018 6/4/2013TechLaw, I
2210 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18 ;/ 2018 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18 / 2018 6/5/2013TechLaw, I
7150 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18 / 20 186/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18 ;/ 2018 6/5/2013TechLaw, I
72900 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18 / 20 186/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soils/18/2018 6/5/2013TechLaw, I
5480 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18 / 20 186/12/2013TechLaw, I
1.21 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13 /2018 6/5/2013TechLaw, I

3610 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
6530 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
373000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
24.8 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
1530000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
46.8 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
2440 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
5060 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2018 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2018 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
9290 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2018 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
61.8ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
25300 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
1780 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
160 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/12p/2016 6/5/2013TechLaw, I
533 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
1220 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
238 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
243 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
5870 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
652 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
2140 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
25100 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
18800 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
680 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
3920 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
1880 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
4800 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/18/2016 6/12/2013TechLaw, I
364 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
494 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
758 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I
1220 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/12/2016 6/5/2013TechLaw, I
23.7 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/12/201 66/12/2013TechLaw, I

246/1	1200022	C/40/20422042 MAN CM 9 C-15/40/2040 C/5/2042T
246 ug/L	1306022	6/10/2013 2013_MAY_SW & Soils/12/2016 6/5/2013 TechLaw, I
1030 mg/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/12/20186/12/2013TechLaw, I
360 ug/L	1306022	6/10/2013 2013_MAY_SW & Soils/12/2018 6/5/2013 TechLaw, I
29.8 mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/12/2016 5/23/2013TechLaw, I
1.1 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/18/2018 6/6/2013TechLaw, I
0.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/12/2018 6/6/2013TechLaw, I
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/12/2018 6/6/2013TechLaw, I
46.9 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/12/2016 6/6/2013TechLaw, I
79 mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1.2 mg/L	1306030	6/7/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/14/2016 6/4/2013TechLaw, I
1.04 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw, I
1.55 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw, I
6.49 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soils/14/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soils/14/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/201 6 6/4/2013TechLaw, I
2130 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
37800 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
162000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
1330 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/201 86/12/2013TechLaw, I
1.71 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I
6440 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
ug/L	1306022	6/10/2013 2013 MAY SW & Soils/14/2016 6/5/2013 TechLaw, I
10600 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
1.77 ug/L	1306022	6/10/2013 2013_MAY_SW & Soils/14/2016 6/5/2013 TechLaw, I
124000 ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/14/20186/12/2013 TechLaw, I
29.5 ug/L	1306022	6/10/2013 2013_MAY_SW & Soils/14/2016 6/5/2013 TechLaw, I
385000 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20186/12/2013TechLaw, I
48.9 ug/L	1306022	6/10/2013 2013_MAY_SW & Soils/14/2016 6/5/2013 TechLaw, I
4950 ug/kg dry wt	1306074	6/17/2013 2013_MAY_SW & Soils/14/20186/12/2013 TechLaw, I
ug/L	1306022	6/10/2013 2013_MAY_SW & Soils/14/2016 6/5/2013 TechLaw, I
788 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soils/14/20166/12/2013TechLaw, I
ug/L	1306074	6/10/2013 2013_MAY_SW & Soils/14/2016 6/5/2013 Techlaw, I
ug/L 3900ug/kg dry wt	1306022	6/17/2013 2013_MAY_SW & Soils/14/20166/12/2013 Techlaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2016 6/5/2013TechLaw, I

ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18 6/5/2013TechLaw, I
22800 ug/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/201 86/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2018 6/5/2013TechLaw, I
51ug/L	1306019	6/5/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
28100 ug/L	1306019	6/5/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
579 ug/L	1306019	6/5/20132013_MAY_SW & Soils/14/2018 6/5/2013TechLaw, I
2150 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
472 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
528 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1440 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
275 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
360 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
11800 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
1190 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
3520 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/14/2018 6/12/2013TechLaw, I
27200 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
61700 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi l5/14/2018 6/12/2013TechLaw, I
3520 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/2018 6/5/2013TechLaw, I
4210 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
2200 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1690 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
738 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
716 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
748 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
1440 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
45.3 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
282 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
448 mg/kg dry wt	1306074	6/17/20132013_MAY_SW & Soi ls/14/2018 6/12/2013TechLaw, I
456 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
12.5 mg CaCO3 / L	1306013	5/23/20132013_MAY_SW & Soi ls/14/2016 5/23/2013TechLaw, I
1.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
71.4 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
44 mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/16 /2 018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/16 /2 018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15 / 2018 6/4/2013TechLaw, I

6.97ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I	
26.1 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I	
4.4 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
3.12 ug/L	1306022	6/10/20132013_MAY_SW & Soils/15/2018 6/5/2013TechLaw, I	
59.2 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
7.37 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I	
31ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
30.5 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
4.28 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
1410 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
15100 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
2010 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
1540 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
159 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
445 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
827ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
125 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
72.3 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
3980 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
15000 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
15100 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
2030 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
238 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
1710 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
935 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
146 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
82.1ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I	
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I	
0.4 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I	
0.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2018 6/6/2013TechLaw, I	

62.5 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15 /2 0 18 6/6/2013TechLaw, I
100 mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/15 /2 018 6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15 / 2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
0.656 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15 /2 016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15 /2 0 16 6/4/2013TechLaw, I
7.73 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15 /2 0 16 6/4/2013TechLaw, I
30.2 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
4.3 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
3.97 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
63.8 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
0.786 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
7.7ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
33.2 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
29.7ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
4.74 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1480 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
36400 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
3600 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
2310 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
398 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
473 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1130 ug/L	1306019	6/5/20132013_MAY_SW & Soils/15/2018 6/5/2013TechLaw, I
371 ug/L	1306019	6/5/20132013_MAY_SW & Soils/15/2018 6/5/2013TechLaw, I
163 ug/L	1306019	6/5/20132013_MAY_SW & Soils/15/2018 6/5/2013TechLaw, I
3910 ug/L	1306022	6/10/20132013_MAY_SW & Soils/15/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
36400 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
15800 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
2830 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15 / 2018 6/5/2013TechLaw, I
458 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15 / 201 6 6/5/2013TechLaw, I
1760 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15 / 20 18 6/5/2013TechLaw, I

1280 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/20 16	6/5/2013TechLaw. I
398ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/20 16	
168 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/20 18	
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi Is /1 I /2 0 165	5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soils/15/2018	6/6/2013TechLaw, I
0.5 mg/L	1306023	6/6/20132013_MAY_SW & Soils/15/2018	6/6/2013TechLaw, I
0.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/20 18	6/6/2013TechLaw, I
124mg/L	1306023	6/6/20132013_MAY_SW & Soils/15/2018	
70 mg/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
27 ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
0.783 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/4/2013TechLaw, I
9.6 ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/2018	6/4/2013TechLaw, I
40.6 ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/2018	6/4/2013TechLaw, I
19.6 ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
5.51ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 1B	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
34.8 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 1B	6/5/2013TechLaw, I
0.799 ug/L	1306022	6/10/20132013_MAY_SW & Soi I 5/ 1 4/ 20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 1B	6/5/2013TechLaw, I
9.43 ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/20 18	6/5/2013TechLaw, I
42.1ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/201 8	6/5/2013TechLaw, I
29.9 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
6.04 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	
2640 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	
21600 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	
8480 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	
3990 ug/L	1306019	6/5/20132013_MAY_SW & Soi Is/14/20 18	
763 ug/L	1306019	6/5/20132013_MAY_SW & Soi Is/14/2018	
873 ug/L	1306019	6/5/20132013_MAY_SW & Soi Is/14/2018	
1310 ug/L	1306019	6/5/20132013_MAY_SW & Soi 5/14/2018	
275 ug/L	1306019	6/5/20132013_MAY_SW & Soi Is/14/2018	
234 ug/L	1306019	6/5/20132013_MAY_SW & Soi 5 / 14/2018	6/5/2013TechLaw, I

2940 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
21200 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
10400 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
4000 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18 6/5/2013TechLaw, I
833 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
1050 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18 6/5/2013TechLaw, I
1310 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
313 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
246 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ls/14/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
0.4 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ts/14/2018 6/6/2013TechLaw, I
127 mg/L	1306023	6/6/20132013_MAY_SW & Soi ts/14/2018 6/6/2013TechLaw, I
mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/11 /2 0 16 6/5/2013TechLaw, I
mg/L	1306030	6/7/20132013_MAY_SW & Soi ls/13/2016 6/6/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13 /2 0 16 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2018 6/4/2013TechLaw, I
0.594ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13 /2 0 16 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/13/2018 6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18;/2@16 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18;/2@18 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18;/2@16 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18;/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/1B//2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/1B;/2@18 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/1B;/2@18 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/18/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/18/2018 6/5/2013TechLaw, I
C,		

66.5 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/12/2018 6/5/2013TechLaw,	
ug/L	1306019	6/5/20132013_MAY_SW & Soi Is/12/016 6/5/2013TechLaw,	
ug/L	1306019	6/5/20132013_MAY_SW & Soi Is/12/016 6/5/2013TechLaw,	
ug/L	1306019	6/5/20132013_MAY_SW & Soi Is/12/016 6/5/2013TechLaw,	l
ug/L	1306019	6/5/20132013_MAY_SW & Soils/12/2018 6/5/2013TechLaw,	
ug/L	1306019	6/5/20132013_MAY_SW & Soi Is/12/018 6/5/2013TechLaw,	
ug/L	1306019	6/5/20132013_MAY_SW & Soi Is/12/018 6/5/2013TechLaw,	
ug/L	1306019	6/5/20132013_MAY_SW & Soils/12/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soils/12/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soils/12/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw,	l
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw,	l
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/13/2018 6/5/2013TechLaw,	
mg CaCO3 / L	1306012	5/23/20132013_MAY_SW & Soi ls/18/2016 5/23/2013TechLaw,	
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/13/2018 6/6/2013TechLaw,	l
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/12/2018 6/6/2013TechLaw,	
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/18/2018 6/6/2013TechLaw,	l
2.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/18/2018 6/6/2013TechLaw,	
mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw,	
mg/L	1306030	6/7/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2016 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw,	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/14/2018 6/4/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2018 6/5/2013TechLaw,	
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18 6/5/2013TechLaw,	I

ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
92.3 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/14/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ts/14/2018 6/6/2013TechLaw, I
2.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2018 6/6/2013TechLaw, I
mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
mg/L	1306030	6/7/20132013_MAY_SW & Soi ts/15/201 ዌ 6/6/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/15;/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/15 / 2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/15 ;/ 2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/15 / 2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15 / 2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/15 ;/ 2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ts/15 / 2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15 / 2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15 ;/ 2018 6/4/2013TechLaw, I

ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/15/20 18	6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/15/2016	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/15/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/15/2016	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/15/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/15/2016	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/15/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15;/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/15/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/15/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/15/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/15/2018	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/15/2016	6/5/2013TechLaw, I
82 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/15/2018	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/15/2016	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ts/15/20 16	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ts/15/2016	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ts/15//2016	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/15/2016	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/15/2016	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/15/2016	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/15/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ts/15//20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/15/2016	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15//20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15//20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15;/2018	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/20 18	6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/15/20 165	5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/20 16	6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/20 18	6/6/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/20 16	6/6/2013TechLaw, I
2.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/20 18	6/6/2013TechLaw, I
192 mg/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018	6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2016	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018	6/4/2013TechLaw, I
4.38 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018	
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15;/2018	6/4/2013TechLaw, I

ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2018 6/4/2013TechLaw, I
20 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2016 6/4/2013TechLaw, I
3.4 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2016 6/4/2013TechLaw, I
3.57 ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2016 6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi ls/15/2016 6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
4.45 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
22 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
4.25 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
3.29 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
1930 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
70200 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
4000 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
190 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
664 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
2520 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
802 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
1330 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
1960 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
69500 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
160 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
3970 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
195 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
677 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
2610 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
837ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
1320 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi ls/15/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2016 6/6/2013TechLaw, I
1.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2016 6/6/2013TechLaw, I
0.3 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/2016 6/6/2013TechLaw, I

217 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/15/20 18	6/6/2013TechLaw, I
79 mg/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
1.41 ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/2018	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306018	6/5/20132013_MAY_SW & Soi l5/14/20 16	6/4/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
1.59 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 1B	6/5/2013TechLaw, I
9.16 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
12.2 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 1B	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 1B	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 16	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
62.6 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
27800 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
554 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
2340 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
128 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
431ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
1770 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
261 ug/L	1306019	6/5/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
100 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/14/20 18	6/5/2013TechLaw, I
1270 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/14/20 18	6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/201 8	
27200 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	
2720 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 1B	
2330 ug/L	1306022	6/10/20132013_MAY_SW & Soi 5/14/20 18	
151 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/20 18	
520 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/14/2018	6/5/2013TechLaw, I

1810 ug/L	1306022	6/10/20132013_MAY_SW & Soi ts/14/2018 6/5/2013TechLaw, I	
272 ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2016 6/5/2013TechLaw, I	
121ug/L	1306022	6/10/20132013_MAY_SW & Soi Is/14/2016 6/5/2013TechLaw, I	
13.6 mg CaCO3 / L	1306013	5/23/2013 2013 MAY_SW & Soi Is/14/2016 5/23/2013 TechLaw, I	
1.5 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls /14/2 018 6/6/2013TechLaw, I	
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi ls/14/2016 6/6/2013TechLaw, I	
0.2 mg/L	1306023	6/6/20132013_MAY_SW & Soi Is/14/2018 6/6/2013TechLaw, I	
71 mg/L	1306023	6/6/20132013_MAY_SW & Soi Is/14/2018 6/6/2013TechLaw, I	
66 mg/L	1306023	6/5/20132013_MAY_SW & Soi ls /1 !s / /2018 6/5/2013TechLaw, I	
ug/L	1306013	6/5/20132013_MAY_SW & Soi ls /1 !s / 2016 6/4/2013TechLaw, I	
ug/L	1306018	6/5/2013 2013 MAY_SW & Soils/15/2018 6/4/2013 TechLaw, I	
ug/L ug/L	1306018	6/5/2013 2013 MAY SW & Soils/Lh/2016 6/4/2013 TechLaw, I	
6.47 ug/L	1306018	6/5/20132013_MAY_SW & Soils/LLL/2018 6/4/2013TechLaw, I	
ug/L	1306018	6/5/2013 2013 MAY SW & Soits/Ltt//2013 6/4/2013 TechLaw, I	
ug/L	1306018	6/5/20132013_MAY_SW & Soi Is / If/2016 6/4/2013TechLaw, I	
ug/L 106ug/L	1306018	6/5/2013 2013 MAY SW & Soits/Ltt//2016 6/4/2013 TechLaw, I	
1.32 ug/L	1306018	6/5/20132013_MAY_SW & Soils/LLL/2016 6/4/2013TechLaw, I	
1.32 ug/L 2.79 ug/L	1306018	6/5/2013 2013 MAY SW & Soits/Ltt//2016 6/4/2013 TechLaw, I	
ug/L	1306018	6/5/2013 2013 MAY_SW & Soits/Ltt//2016 6/4/2013 TechLaw, I	
ug/L ug/L	1306018	6/5/20132013_MAY_SW & Soils/LIL/2016 6/4/2013TechLaw, I	
ug/L ug/L	1306018	6/5/20132013_MAY_SW & Soils/LLL/2016 6/4/2013TechLaw, I	
=			
ug/L	1306018	6/5/2013 2013 MAY SW & Soils/15/2018 6/4/2013 TechLaw, I	
ug/L	1306022	6/10/2013 2013 MAY SW & Soi 5/15/2018 6/5/2013 TechLaw, I	
ug/L	1306022	6/10/2013 2013 MAY SW & Soi 5/15/2018 6/5/2013 TechLaw, I	
ug/L	1306022	6/10/2013 2013 MAY SW & Soi 5/15/2016 6/5/2013 TechLaw, I	
6.56 ug/L	1306022	6/10/2013 2013 MAY SW & Sois / Ltp/2018 6/5/2013 TechLaw, I	
ug/L	1306022	6/10/20132013_MAY_SW & Soi 5 /1 5 / 2018 6/5/2013TechLaw, I	
ug/L	1306022	6/10/2013 2013 MAY SW & Sois / Ltp/2018 6/5/2013 TechLaw, I	
100 ug/L	1306022	6/10/2013 2013 MAY SW & Sois / 15/2018 6/5/2013 TechLaw, I	
1.24 ug/L	1306022	6/10/2013 2013 MAY SW & Sois / 15/2018 6/5/2013 TechLaw, I	
ug/L	1306022	6/10/2013 2013 MAY SW & Sois / 15/2018 6/5/2013 TechLaw, I	
ug/L	1306022	6/10/2013 2013 MAY_SW & Soi 5 /15/2 0 18 6/5/2013 TechLaw, I	
ug/L	1306022	6/10/2013 2013 MAY_SW & Soi 5 /15/2 0 18 6/5/2013 TechLaw, I	
ug/L	1306022	6/10/2013 2013 MAY_SW & Soi 5 /15/2 0 18 6/5/2013 TechLaw, I	
ug/L	1306022	6/10/20132013_MAY_SW & Soi 5 /1 5 / 2018 6/5/2013TechLaw, I	
756 ug/L	1306019	6/5/20132013_MAY_SW & Soi \(\) \(\) \(
ug/L	1306019	6/5/20132013_MAY_SW & Soi 5 /1 5 / 2018 6/5/2013TechLaw, I	
22300 ug/L	1306019	6/5/20132013_MAY_SW & Soi \(\) \(\) \(
ug/L	1306019	6/5/20132013_MAY_SW & Soi 5/15/2018 6/5/2013TechLaw, I	
2570 ug/L	1306019	6/5/20132013_MAY_SW & Soi \(\) \(\) 15/2\(\) 18 \(\) 6/5/2013TechLaw, \(\)	
354 ug/L	1306019	6/5/20132013_MAY_SW & Soi 5 /1 5 / 2018 6/5/2013TechLaw, I	
385 ug/L	1306019	6/5/20132013_MAY_SW & Soi \(\) \(\) \(
725 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	
151 ug/L	1306019	6/5/20132013_MAY_SW & Soi \(\) \(2018 \) 6/5/2013TechLaw, I	
1760 ug/L	1306019	6/5/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I	

734 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/15/2016 6/5/2013TechLaw, I
21700 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2016 6/5/2013TechLaw, I
ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/15/2016 6/5/2013TechLaw, I
2540 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
354ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/15/2018 6/5/2013TechLaw, I
404 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
726 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/15/2018 6/5/2013TechLaw, I
154 ug/L	1306022	6/10/20132013_MAY_SW & Soi ls/15/2018 6/5/2013TechLaw, I
1710 ug/L	1306022	6/10/20132013_MAY_SW & Soi l5/15/2018 6/5/2013TechLaw, I
mg CaCO3 / L	1306011	5/23/20132013_MAY_SW & Soi l5/15/2016 5/23/2013TechLaw, I
mg/L	1306023	6/6/20132013_MAY_SW & Soi l5/15/2018 6/6/2013TechLaw, l
0.4 mg/L	1306023	6/6/20132013_MAY_SW & Soi l5/15/2018 6/6/2013TechLaw, l
0.4 mg/L	1306023	6/6/20132013_MAY_SW & Soi l5/15/2018 6/6/2013TechLaw, I
74.7 mg/L	1306023	6/6/20132013_MAY_SW & Soi l5/15/2018 6/6/2013TechLaw, I

Lab Samp Ana	llytical Extraction CAS NO Result T	exDilution_F;SampleDatSub_Location
C120508-0234		72 15/15/2012A68
C120508-0	200.8 No Lab Pre7440-36-0 < 0.500	15/15/2012 A68
C120508-0	200.8 No Lab Pre7440-38-2 <0.500	15/15/2012 A68
C120508-0	200.8 No Lab Pre7440-39-3 16	5.5 15/15/2012 A68
C120508-0	200.8 No Lab Pre7440-43-9 0.86	66 15/15/2012A68
C120508-0	200.8 No Lab Pre7440-47-3 <1.00	15/15/2012 A68
C120508-0	200.8 No Lab Pre7440-48-4 < 0.100	15/15/2012 A68
C120508-0	200.8 No Lab Pre7440-50-8 4.3	33 15/15/2012 A68
C120508-0	200.8 No Lab Pre7439-92-1 0.63	14 15/15/2012 A68
C120508-0	200.8 No Lab Pre7440-02-0 <0.500	15/15/2012 A68
C120508-0	200.8 No Lab Pre7782-49-2 <0.500	15/15/2012 A68
C120508-0	200.8 No Lab Pre7440-22-4 < 0.500	15/15/2012 A68
C120508-0	200.8 No Lab Pre7440-28-0 < 0.500	15/15/2012 A68
C120508-0	200.8 No Lab Pre7440-62-2 <2.00	15/15/2012A68
C120508-0	200.8 200.2 - TR 7440-36-0 <2.50	55/15/2012A68
C120508-0	200.8 200.2 - TR 7440-38-2 <2.50	55/15/2012A68
C120508-0	200.8 200.2 - TR 7440-39-3 <25.0	55/15/2012A68
C120508-0	200.8 200.2 - TR 7440-43-9 0.92	21 55/15/2012A68
C120508-0	200.8200.2 - TR 7440-47-3 <5.00	55/15/2012A68
C120508-0	200.8200.2 - TR 7440-48-4 <0.500	55/15/2012A68
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C120508-0	200.8 200.2 - TR 7439-92-1 2.3	79 55/15/2012A68
C120508-0	200.8 200.2 - TR 7440-02-0 <2.50	55/15/2012A68
C120508-0	200.8 200.2 - TR 7782-49-2 <2.50	55/15/2012A68
C120508-0	200.8 200.2 - TR 7440-22-4 <2.50	55/15/2012A68
C120508-0	200.8 200.2 - TR 7440-28-0 <2.50	55/15/2012A68
C120508-0	200.8 200.2 - TR 7440-62-2 <10.0	55/15/2012A68
C120508-0	200.7 No Lab Pre7429-90-5 57	7.2 15/15/2012A68
C120508-0	200.7 No Lab Pre7440-41-7 <2.00	15/15/2012A68
C120508-0	200.7 No Lab Pre7440-70-2 2570	00 15/15/2012A68
C120508-0	200.7 No Lab Pre7439-89-6 <100	15/15/2012A68
C120508-0	200.7 No Lab Pre7439-95-4 180	00 15/15/2012A68
C120508-0	200.7 No Lab Pre7439-96-5 69	99 15/15/2012A68
C120508-0	200.7 No Lab Pre 9/7/7440 45	59 15/15/2012A68
C120508-0	200.7 No Lab Pre7440-23-5 125	50 15/15/2012A68
C120508-0	200.7 No Lab Pre7440-24-6 25	56 15/15/2012A68
C120508-0	200.7 No Lab Pre7440-66-6 28	81 15/15/2012 A68
C120508-0	200.7200.2 - TR 7429-90-5	54 15/15/2012A68
C120508-0	200.7200.2 - TR 7440-41-7 <2.00	15/15/2012A68
C120508-0	200.7200.2 - TR 7440-70-2 2560	, ,
C120508-0	200.7200.2 - TR 7439-89-6 1:	11 15/15/2012A68
C120508-0	200.7200.2 - TR 7439-95-4 183	
C120508-0		15 15/15/2012 A68
C120508-0	200.7200.2 - TR 9/7/7440 52	20 15/15/2012A68

C120508-0	200.7200.2 - TR 7440-23-5 1270	15/15/2012A68
C120508-0	200.7200.2 - TR 7440-24-6 260	15/15/2012A68
C120508-0	200.7200.2 - TR 7440-66-6 289	15/15/2012A68
C120508-0EPA	310.1 No Prep R€NA 26	15/15/2012A68
C120508-0EPA	300.0 No Prep R€16887-00-(<1.0	15/15/2012A68
C120508-0EPA	300.0 No Prep Re16984-48-1 0.3	15/15/2012A68
C120508-0EPA	300.0 No Prep R€NA <0.4	15/15/2012A68
C120508-0EPA	300.0 No Prep Re148-08-79: 46.4	15/15/2012A68
C120508-02340	OB No Lab PreNA 87	15/15/2012A72
C120508-0	200.8 No Lab Pre7440-36-0 <0.500	15/15/2012A72
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C120508-0	200.8 No Lab Pre7440-39-3 17.2	15/15/2012A72
C120508-0	200.8 No Lab Pre7440-43-9 0.902	15/15/2012A72
C120508-0	200.8 No Lab Pre7440-47-3 <1.00	15/15/2012A72
C120508-0	200.8 No Lab Pre7440-48-4 1.54	15/15/2012A72
C120508-0	200.8 No Lab Pre7440-50-8 4.36	15/15/2012A72
C120508-0	200.8 No Lab Pre7439-92-1 <0.100	15/15/2012A72
C120508-0	200.8 No Lab Pre7440-02-0 0.979	15/15/2012A72
C120508-0	200.8 No Lab Pre7782-49-2 <0.500	15/15/2012A72
C120508-0	200.8 No Lab Pre7440-22-4 <0.500	15/15/2012A72
C120508-0	200.8 No Lab Pre7440-28-0 <0.500	15/15/2012A72
C120508-0	200.8 No Lab Pre7440-62-2 <2.00	15/15/2012A72
C120508-0	200.8 200.2 - TR 7440-36-0 <2.50	55/15/2012A72
C120508-0	200.8 200.2 - TR 7440-38-2 <2.50	55/15/2012A72
C120508-0	200.8 200.2 - TR 7440-39-3 <25.0	55/15/2012A72
C120508-0	200.8 200.2 - TR 7440-43-9 0.957	55/15/2012A72
C120508-0	200.8 200.2 - TR 7440-47-3 < 5.00	55/15/2012A72
C120508-0	200.8 200.2 - TR 7440-48-4 1.57	55/15/2012A72
C120508-0	200.8 200.2 - TR 7440-50-8 12.2	55/15/2012A72
C120508-0	200.8 200.2 - TR 7439-92-1 4.27	55/15/2012A72
C120508-0	200.8 200.2 - TR 7440-02-0 <2.50	55/15/2012A72
C120508-0	200.8 200.2 - TR 7782-49-2 <2.50	55/15/2012A72
C120508-0	200.8 200.2 - TR 7440-22-4 <2.50	55/15/2012A72
C120508-0	200.8 200.2 - TR 7440-28-0 4.68	55/15/2012A72
C120508-0	200.8 200.2 - TR 7440-62-2 <10.0	55/15/2012A72
C120508-0	200.7 No Lab Pre7429-90-5 32.4	15/15/2012A72
C120508-0	200.7 No Lab Pre7440-41-7 <2.00	15/15/2012A72
C120508-0	200.7 No Lab Pre7440-70-2 31000	15/15/2012A72
C120508-0	200.7 No Lab Pre7439-89-6 780	15/15/2012A72
C120508-0	200.7 No Lab Pre7439-95-4 2340	15/15/2012A72
C120508-0	200.7 No Lab Pre7439-96-5 477	15/15/2012A72
C120508-0	200.7 No Lab Pre 9/7/7440 472	15/15/2012A72
C120508-0	200.7 No Lab Pre7440-23-5 1550	15/15/2012A72
C120508-0	200.7 No Lab Pre7440-24-6 312	15/15/2012A72
C120508-0	200.7 No Lab Pre7440-66-6 288	15/15/2012A72

C120508-0	200.7200.2 - TR 7429-90-5	701	15/15/2012A72
C120508-0	200.7200.2 - TR 7440-41-7	<2.00	15/15/2012A72
C120508-0	200.7200.2 - TR 7440-70-2	30600	15/15/2012A72
C120508-0	200.7200.2 - TR 7439-89-6	1280	15/15/2012A72
C120508-0	200.7200.2 - TR 7439-95-4	2350	15/15/2012A72
C120508-0	200.7200.2 - TR 7439-96-5	485	15/15/2012A72
C120508-0	200.7200.2 - TR 9/7/7440	546	15/15/2012A72
C120508-0	200.7200.2 - TR 7440-23-5	1510	15/15/2012A72
C120508-0	200.7200.2 - TR 7440-24-6	310	15/15/2012A72
C120508-0	200.7200.2 - TR 7440-66-6	292	15/15/2012A72
C120508-0EPA	310.1 No Prep R€NA	15.4	15/15/2012A72
C120508-0EPA	300.0 No Prep R€16887-00-1	<1.0	15/15/2012A72
C120508-0EPA	300.0 No Prep R€16984-48-	0.2	15/15/2012A72
C120508-0EPA	300.0 No Prep R€NA	<0.4	15/15/2012A72
C120508-0EPA	300.0 No Prep R€148-08-79	71.1	15/15/2012A72
C120508-A2340	OB No Lab PreNA	77	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-36-0	<0.500	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-38-2	<0.500	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-39-3	17.4	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-43-9	0.284	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-47-3	<1.00	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-48-4	1.5	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-50-8	1.69	15/15/2012 M34
C120508-A	200.8 No Lab Pre7439-92-1	0.125	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-02-0	0.631	15/15/2012 M34
C120508-A	200.8 No Lab Pre7782-49-2	<0.500	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-22-4	<0.500	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-28-0	<0.500	15/15/2012 M34
C120508-A	200.8 No Lab Pre7440-62-2	<2.00	15/15/2012 M34
C120508-A	200.8 200.2 - TR 7440-36-0	<2.50	55/15/2012 M34
C120508-A	200.8200.2 - TR 7440-38-2	<2.50	55/15/2012 M34
C120508-A	200.8200.2 - TR 7440-39-3	<25.0	55/15/2012 M34
C120508-A	200.8200.2 - TR 7440-43-9	<0.500	55/15/2012 M34
C120508-A	200.8200.2 - TR 7440-47-3	<5.00	55/15/2012 M34
C120508-A	200.8200.2 - TR 7440-48-4	1.58	55/15/2012 M34
C120508-A	200.8200.2 - TR 7440-50-8	5.71	55/15/2012 M34
C120508-A	200.8200.2 - TR 7439-92-1	3.16	55/15/2012 M34
C120508-A	200.8 200.2 - TR 7440-02-0	<2.50	55/15/2012 M34
C120508-A	200.8200.2 - TR 7782-49-2	<2.50	55/15/2012 M34
C120508-A	200.8200.2 - TR 7440-22-4	<2.50	55/15/2012 M34
C120508-A	200.8200.2 - TR 7440-28-0	<2.50	55/15/2012 M34
C120508-A	200.8 200.2 - TR 7440-62-2	<10.0	55/15/2012M34
C120508-A	200.7 No Lab Pre7429-90-5	45	15/15/2012 M34
C120508-A	200.7 No Lab Pre7440-41-7	<2.00	15/15/2012 M34
C120508-A	200.7 No Lab Pre7440-70-2	27100	15/15/2012 M34

C120508-A	200.7 No Lab Pre7439-89-6	512	15/15/2012M34
C120508-A	200.7 No Lab Pre7439-95-4	2330	15/15/2012M34
C120508-A	200.7 No Lab Pre7439-96-5	115	15/15/2012M34
C120508-A	200.7 No Lab Pre 9/7/7440	380	15/15/2012M34
C120508-A	200.7 No Lab Pre7440-23-5	1650	15/15/2012 M34
C120508-A	200.7 No Lab Pre7440-24-6	251	15/15/2012 M34
C120508-A	200.7 No Lab Pre7440-66-6	68.2	15/15/2012 M34
C120508-A	200.7200.2 - TR 7429-90-5	824	15/15/2012 M34
C120508-A	200.7200.2 - TR 7440-41-7	<2.00	15/15/2012 M34
C120508-A	200.7200.2 - TR 7440-70-2	27100	15/15/2012 M34
C120508-A	200.7200.2 - TR 7439-89-6	1170	15/15/2012 M34
C120508-A	200.7200.2 - TR 7439-95-4	2350	15/15/2012 M34
C120508-A	200.7200.2 - TR 7439-96-5	123	15/15/2012 M34
C120508-A	200.7200.2 - TR 9/7/7440	408	15/15/2012 M34
C120508-A	200.7200.2 - TR 7440-23-5	1630	15/15/2012 M34
C120508-A	200.7200.2 - TR 7440-24-6	262	15/15/2012 M34
C120508-A	200.7200.2 - TR 7440-66-6	80.2	15/15/2012 M34
C120508-AEPA	310.1 No Prep R€NA	18	15/15/2012 M34
C120508-AEPA	300.0 No Prep R€16887-00-6	<1.0	15/15/2012 M34
C120508-AEPA	300.0 No Prep R€16984-48-	0.1	15/15/2012M34
C120508-AEPA	300.0 No Prep ReNA	<0.4	15/15/2012 M34
C120508-AEPA	300.0 No Prep Re148-08-79	62.7	15/15/2012M34
C120508-22340	OB No Lab PreNA	530	15/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-36-0	<5.00	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-38-2	<5.00	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-39-3	<50.0	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-43-9	36.9	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-47-3	<10.0	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-48-4	21.3	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-50-8	22.1	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7439-92-1	179	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-02-0	9.36	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7782-49-2	<5.00	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-22-4	<5.00	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-28-0	<5.00	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-62-2	<20.0	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-36-0	<5.00	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-38-2	<5.00	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-39-3	<50.0	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-43-9	35.5	105/16/2012 CC02D
C120508-2	200.8 200.2 - TR 7440-47-3		105/16/2012 CC02D
C120508-2	200.8 200.2 - TR 7440-48-4	20	105/16/2012 CC02D
C120508-2	200.8 200.2 - TR 7440-50-8	19.2	105/16/2012 CC02D
C120508-2	200.8 200.2 - TR 7439-92-1	188	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-02-0	10.5	105/16/2012 CC02D

C120508-2	200.8200.2 - TR 7782-49-2 <5.00	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-22-4 <5.00	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-28-0 <5.00	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-62-2 <20.0	105/16/2012 CC02D
C120508-2	200.7 No Lab Pre7429-90-5 2840	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7440-41-7 2.99	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7440-70-2 193000	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7439-89-6 23200	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7439-95-4 11800	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7439-96-5 24500	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre 9/7/7440 1880	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7440-23-5 5810	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7440-24-6 1660	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7440-66-6 28800	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7429-90-5 2960	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7440-41-7 3.1	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7440-70-2 202000	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7439-89-6 29800	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7439-95-4 12300	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7439-96-5 24500	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 9/7/7440 2020	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7440-23-5 5990	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7440-24-6 1650	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7440-66-6 28100	15/16/2012 CC02D
C120508-2EPA	310.1 No Prep ReNA <5.00	15/16/2012 CC02D
C120508-2EPA	300.0 No Prep Re16887-00-I<10.0	105/16/2012 CC02D
C120508-2EPA	300.0 No Prep Rc16984-48-1 3.9	105/16/2012 CC02D
C120508-2EPA	300.0 No Prep R€NA <4.0	105/16/2012 CC02D
C120508-2EPA	300.0 No Prep Re148-08-79 646	105/16/2012 CC02D
C120508-2234	OB No Lab PreNA 59	15/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-36-0 <5.00	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-38-2 <5.00	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-39-3 153	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-43-9 55.4	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-47-3 <10.0	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-48-4 3.58	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-50-8 1240	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7439-92-1 60.8	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-02-0 24.8	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7782-49-2 <5.00	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-22-4 <5.00	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-28-0 <5.00	105/16/2012 CC01U
C120508-2	200.8 No Lab Pre7440-62-2 <20.0	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7440-36-0 <5.00	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7440-38-2 <5.00	105/16/2012 CC01U

C120508-2	200.8200.2 - TR 7440-39-3 <	50.0	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7440-43-9	5.15	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7440-47-3 <	:10.0	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7440-48-4 <	1.00	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7440-50-8	125	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7439-92-1	8.74	105/16/2012 CC01U
C120508-2	200.8 200.2 - TR 7440-02-0 <	5.00	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7782-49-2 <	5.00	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7440-22-4 <	5.00	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7440-28-0 <	5.00	105/16/2012 CC01U
C120508-2	200.8200.2 - TR 7440-62-2 <	20.0	105/16/2012 CC01U
C120508-2	200.7 No Lab Pre7429-90-5	894	15/16/2012 CC01U
C120508-2	200.7 No Lab Pre7440-41-7 <	2.00	15/16/2012 CC01U
C120508-2	200.7 No Lab Pre7440-70-2	19200	15/16/2012 CC01U
C120508-2	200.7 No Lab Pre7439-89-6	112	15/16/2012 CC01U
C120508-2	200.7 No Lab Pre7439-95-4	2570	15/16/2012 CC01U
C120508-2	200.7 No Lab Pre7439-96-5	1030	15/16/2012 CC01U
C120508-2	200.7 No Lab Pre 9/7/7440	371	15/16/2012 CC01U
C120508-2	200.7 No Lab Pre7440-23-5	656	15/16/2012 CC01U
C120508-2	200.7 No Lab Pre7440-24-6	111	15/16/2012 CC01U
C120508-2	200.7 No Lab Pre7440-66-6	1230	15/16/2012 CC01U
C120508-2	200.7200.2 - TR 7429-90-5	1060	15/16/2012 CC01U
C120508-2	200.7200.2 - TR 7440-41-7 <	2.00	15/16/2012 CC01U
C120508-2	200.7200.2 - TR 7440-70-2	19400	15/16/2012 CC01U
C120508-2	200.7200.2 - TR 7439-89-6	334	15/16/2012 CC01U
C120508-2	200.7200.2 - TR 7439-95-4	2580	15/16/2012 CC01U
C120508-2	200.7200.2 - TR 7439-96-5	1040	15/16/2012 CC01U
C120508-2	200.7200.2 - TR 9/7/7440	390	15/16/2012 CC01U
C120508-2	200.7200.2 - TR 7440-23-5	602	15/16/2012 CC01U
C120508-2	200.7200.2 - TR 7440-24-6	110	15/16/2012 CC01U
C120508-2	200.7200.2 - TR 7440-66-6	1170	15/16/2012 CC01U
C120508-2EPA	310.1 No Prep ReNA	5.00	15/16/2012 CC01U
C120508-2EPA	300.0 No Prep Re16887-00-1<	1.0	15/16/2012 CC01U
C120508-2EPA	300.0 No Prep Re16984-48-	0.4	15/16/2012 CC01U
C120508-2EPA	300.0 No Prep ReNA <	:0.4	15/16/2012 CC01U
C120508-2EPA	300.0 No Prep Re148-08-79	62.6	15/16/2012 CC01U
C120508-42340	OB No Lab PreNA	60	15/15/2012 CC03B
C120508-4	200.8 No Lab Pre7440-36-0 <	:0.500	15/15/2012 CC03B
C120508-4	200.8 No Lab Pre7440-38-2 <	:0.500	15/15/2012 CC03B
C120508-4	200.8 No Lab Pre7440-39-3	16.1	15/15/2012 CC03B
C120508-4	200.8 No Lab Pre7440-43-9	4.66	15/15/2012CC03B
C120508-4	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2012 CC03B
C120508-4	200.8 No Lab Pre7440-48-4	0.699	15/15/2012 CC03B
C120508-4	200.8 No Lab Pre7440-50-8	88.7	15/15/2012 CC03B
C120508-4	200.8 No Lab Pre7439-92-1	5.3	15/15/2012 CC03B

C120508-4	200.8 No Lab Pre7440-02-0	2.22	15/15/2012 CC03B
C120508-4	200.8 No Lab Pre7782-49-2 <0.5	00	15/15/2012 CC03B
C120508-4	200.8 No Lab Pre7440-22-4 < 0.5	00	15/15/2012 CC03B
C120508-4	200.8 No Lab Pre7440-28-0 < 0.5	00	15/15/2012CC03B
C120508-4	200.8 No Lab Pre7440-62-2 <2.0	0	15/15/2012 CC03B
C120508-3	200.8 200.2 - TR 7440-36-0 < 2.5	0	55/15/2012CC03B
C120508-3	200.8 200.2 - TR 7440-38-2 <2.5	0	55/15/2012CC03B
C120508-3	200.8 200.2 - TR 7440-39-3 <25.	0	55/15/2012CC03B
C120508-3	200.8 200.2 - TR 7440-43-9	4.82	55/15/2012CC03B
C120508-3	200.8200.2 - TR 7440-47-3 <5.0	0	55/15/2012 CC03B
C120508-3	200.8200.2 - TR 7440-48-4	0.708	55/15/2012CC03B
C120508-3	200.8 200.2 - TR 7440-50-8	89.3	55/15/2012CC03B
C120508-3	200.8 200.2 - TR 7439-92-1	10.1	55/15/2012CC03B
C120508-3	200.8 200.2 - TR 7440-02-0 <2.5	0	55/15/2012CC03B
C120508-3	200.8 200.2 - TR 7782-49-2 <2.5	0	55/15/2012CC03B
C120508-3	200.8 200.2 - TR 7440-22-4 < 2.5	0	55/15/2012CC03B
C120508-3	200.8200.2 - TR 7440-28-0 <2.5	0	55/15/2012CC03B
C120508-3	200.8 200.2 - TR 7440-62-2 <10.	0	55/15/2012CC03B
C120508-4	200.7 No Lab Pre7429-90-5	837	15/15/2012 CC03B
C120508-4	200.7 No Lab Pre7440-41-7 <2.0	0	15/15/2012CC03B
C120508-4	200.7 No Lab Pre7440-70-2	20500	15/15/2012 CC03B
C120508-4	200.7 No Lab Pre7439-89-6	128	15/15/2012CC03B
C120508-4	200.7 No Lab Pre7439-95-4	2080	15/15/2012 CC03B
C120508-4	200.7 No Lab Pre7439-96-5	835	15/15/2012 CC03B
C120508-4	200.7 No Lab Pre 9/7/7440	383	15/15/2012 CC03B
C120508-4	200.7 No Lab Pre7440-23-5	914	15/15/2012CC03B
C120508-4	200.7 No Lab Pre7440-24-6	178	15/15/2012CC03B
C120508-4	200.7 No Lab Pre7440-66-6	1330	15/15/2012CC03B
C120508-3	200.7200.2 - TR 7429-90-5	1050	15/15/2012 CC03B
C120508-3	200.7200.2 - TR 7440-41-7 <2.0	0	15/15/2012 CC03B
C120508-3	200.7200.2 - TR 7440-70-2	20700	15/15/2012CC03B
C120508-3	200.7200.2 - TR 7439-89-6	661	15/15/2012CC03B
C120508-3	200.7200.2 - TR 7439-95-4	2140	15/15/2012 CC03B
C120508-3	200.7200.2 - TR 7439-96-5	855	15/15/2012 CC03B
C120508-3	200.7200.2 - TR 9/7/7440	455	15/15/2012 CC03B
C120508-3	200.7200.2 - TR 7440-23-5	886	15/15/2012CC03B
C120508-3	200.7200.2 - TR 7440-24-6	179	15/15/2012 CC03B
C120508-3	200.7200.2 - TR 7440-66-6	1290	15/15/2012 CC03B
C120508-4EPA	310.1 No Prep ReNA <5.0	0	15/15/2012 CC03B
C120508-4EPA	300.0 No Prep Re16887-00-I<1.0		15/15/2012 CC03B
C120508-4EPA	300.0 No Prep R€16984-48-	0.4	15/15/2012 CC03B
C120508-4EPA	300.0 No Prep ReNA <0.4		15/15/2012 CC03B
C120508-4EPA	300.0 No Prep Re148-08-79	67	15/15/2012 CC03B
C120508-3234	OB No Lab PreNA	169	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7440-36-0 < 0.5	00	15/15/2012 CC03

C120508-3	200.8 No Lab Pre7440-38-2 <0	.500	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7440-39-3	15.3	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7440-43-9	7.91	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7440-47-3 <1	.00	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7440-48-4	9.66	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7440-50-8	88.2	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7439-92-1	7.75	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7440-02-0	6.33	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7782-49-2 <0	.500	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7440-22-4 <0	.500	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7440-28-0 <0	.500	15/15/2012 CC03
C120508-3	200.8 No Lab Pre7440-62-2 <2	.00	15/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-36-0 <2	.50	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-38-2 <2	.50	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-39-3 <2	5.0	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-43-9	7.43	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-47-3 <5	.00	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-48-4	9.95	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-50-8	91.2	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7439-92-1	12.9	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-02-0	6.55	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7782-49-2 <2	.50	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-22-4 <2	.50	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-28-0 <2	.50	55/15/2012 CC03
C120508-3	200.8200.2 - TR 7440-62-2 <1	0.0	55/15/2012 CC03
C120508-3	200.7 No Lab Pre7429-90-5	1310	15/15/2012 CC03
C120508-3	200.7 No Lab Pre7440-41-7 <2	.00	15/15/2012 CC03
C120508-3	200.7 No Lab Pre7440-70-2	60300	15/15/2012 CC03
C120508-3	200.7 No Lab Pre7439-89-6	7170	15/15/2012 CC03
C120508-3	200.7 No Lab Pre7439-95-4	4550	15/15/2012 CC03
C120508-3	200.7 No Lab Pre7439-96-5	3800	15/15/2012 CC03
C120508-3	200.7 No Lab Pre 9/7/7440	485	15/15/2012 CC03
C120508-3	200.7 No Lab Pre7440-23-5	1730	15/15/2012 CC03
C120508-3	200.7 No Lab Pre7440-24-6	615	15/15/2012 CC03
C120508-3	200.7 No Lab Pre7440-66-6	2850	15/15/2012 CC03
C120508-3	200.7200.2 - TR 7429-90-5	1470	15/15/2012 CC03
C120508-3	200.7200.2 - TR 7440-41-7 <2	.00	15/15/2012 CC03
C120508-3	200.7200.2 - TR 7440-70-2	59400	15/15/2012 CC03
C120508-3	200.7200.2 - TR 7439-89-6	7480	15/15/2012 CC03
C120508-3	200.7200.2 - TR 7439-95-4	4460	15/15/2012 CC03
C120508-3	200.7200.2 - TR 7439-96-5	3830	15/15/2012 CC03
C120508-3	200.7200.2 - TR 9/7/7440	496	15/15/2012 CC03
C120508-3	200.7200.2 - TR 7440-23-5	1640	15/15/2012 CC03
C120508-3	200.7200.2 - TR 7440-24-6	608	15/15/2012 CC03
C120508-3	200.7200.2 - TR 7440-66-6	2800	15/15/2012 CC03

C120508_2EDA	310.1 No Prep ReNA	5.00	15/15/2012 CC03
	300.0 No Prep Re16887-00-1<		15/15/2012 CC03
	300.0 No Prep Rc16984-48-	1	15/15/2012 CC03
	•	:0.4	15/15/2012 CC03
	300.0 No Prep Re148-08-79	198	15/15/2012 CC03
C120508-321 A	•	175	15/15/2012 CC18B
C120508-7254	200.8 No Lab Pre7440-36-0 <		15/15/2012 CC18B
C120508 7	200.8 No Lab Pre7440-38-2 <		15/15/2012 CC18B
C120508-7	200.8 No Lab Pre7440-39-3	13.6	15/15/2012 CC18B
C120508 7	200.8 No Lab Pre7440-43-9	8.69	15/15/2012 CC18B
C120508-7	200.8 No Lab Pre7440-47-3 <		15/15/2012 CC18B
C120508-7	200.8 No Lab Pre7440-48-4	10.5	15/15/2012 CC18B
C120508-7	200.8 No Lab Pre7440-50-8	172	15/15/2012 CC18B
C120508-7	200.8 No Lab Pre7439-92-1	7.98	15/15/2012 CC18B
C120508-7	200.8 No Lab Pre7440-02-0	6.96	15/15/2012 CC18B
C120508-7	200.8 No Lab Pre7782-49-2 <		15/15/2012 CC18B
C120508-7	200.8 No Lab Pre7440-22-4 <		
C120508-7	200.8 No Lab Pre7440-28-0 <		15/15/2012 CC18B
	200.8 No Lab Pre7440-28-0 <		15/15/2012 CC18B
C120508-7			15/15/2012 CC18B
C120508-7	200.8200.2 - TR 7440-36-0 <		55/15/2012 CC18B
C120508-7	200.8200.2 - TR 7440-38-2 <		55/15/2012 CC18B
C120508-7	200.8200.2 - TR 7440-39-3 <		55/15/2012 CC18B
C120508-7	200.8200.2 - TR 7440-43-9	8.31	55/15/2012 CC18B
C120508-7	200.8 200.2 - TR 7440-47-3 <		55/15/2012 CC18B
C120508-7	200.8 200.2 - TR 7440-48-4	10.6	55/15/2012 CC18B
C120508-7	200.8200.2 - TR 7440-50-8	176	55/15/2012 CC18B
C120508-7	200.8200.2 - TR 7439-92-1	14	55/15/2012 CC18B
C120508-7	200.8200.2 - TR 7440-02-0	6.97	55/15/2012 CC18B
C120508-7	200.8200.2 - TR 7782-49-2 <		55/15/2012 CC18B
C120508-7	200.8200.2 - TR 7440-22-4 <		55/15/2012 CC18B
C120508-7	200.8200.2 - TR 7440-28-0 <		55/15/2012 CC18B
C120508-7	200.8 200.2 - TR 7440-62-2 <	10.0	55/15/2012CC18B
C120508-7	200.7 No Lab Pre7429-90-5	2090	15/15/2012 CC18B
C120508-7	200.7 No Lab Pre7440-41-7 <	2.00	15/15/2012 CC18B
C120508-7	200.7 No Lab Pre7440-70-2	62100	15/15/2012 CC18B
C120508-7	200.7 No Lab Pre7439-89-6	7070	15/15/2012 CC18B
C120508-7	200.7 No Lab Pre7439-95-4	4920	15/15/2012 CC18B
C120508-7	200.7 No Lab Pre7439-96-5	3970	15/15/2012 CC18B
C120508-7	200.7 No Lab Pre 9/7/7440	476	15/15/2012 CC18B
C120508-7	200.7 No Lab Pre7440-23-5	1810	15/15/2012 CC18B
C120508-7	200.7 No Lab Pre7440-24-6	684	15/15/2012 CC18B
C120508-7	200.7 No Lab Pre7440-66-6	3010	15/15/2012 CC18B
C120508-7	200.7200.2 - TR 7429-90-5	2290	15/15/2012 CC18B
C120508-7	200.7200.2 - TR 7440-41-7 <	2.00	15/15/2012 CC18B
C120508-7	200.7200.2 - TR 7440-70-2	64100	15/15/2012 CC18B

C120508-7	200.7200.2 - TR 7439-89-6	7910	15/15/2012 CC18B
C120508-7	200.7200.2 - TR 7439-95-4	5030	15/15/2012 CC18B
C120508-7	200.7200.2 - TR 7439-96-5	4040	15/15/2012 CC18B
C120508-7	200.7200.2 - TR 9/7/7440	518	15/15/2012 CC18B
C120508-7	200.7200.2 - TR 7440-23-5	1790	15/15/2012 CC18B
C120508-7	200.7200.2 - TR 7440-24-6	682	15/15/2012 CC18B
C120508-7	200.7200.2 - TR 7440-66-6	2980	15/15/2012 CC18B
C120508-7EPA	310.1 No Prep ReNA	5.00	15/15/2012 CC18B
C120508-7EPA	300.0 No Prep R€16887-00-(<	1.0	15/15/2012 CC18B
C120508-7EPA	300.0 No Prep R€16984-48-	1.1	15/15/2012 CC18B
C120508-7EPA	300.0 No Prep ReNA <	0.4	15/15/2012 CC18B
C120508-7EPA	300.0 No Prep R€148-08-79	220	15/15/2012 CC18B
C120508-72340	OB No Lab PreNA	201	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-36-0 <	0.500	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-38-2 <	0.500	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-39-3	13.8	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-43-9	8.7	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-48-4	13.7	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-50-8	171	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7439-92-1	8.21	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-02-0	7.4	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7782-49-2	0.686	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-22-4 <	0.500	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-28-0 <	0.500	15/15/2012 CC18
C120508-7	200.8 No Lab Pre7440-62-2 <	2.00	15/15/2012 CC18
C120508-6	200.8 200.2 - TR 7440-36-0 <	2.50	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7440-38-2 <	2.50	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7440-39-3 <	25.0	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7440-43-9	8.31	55/15/2012 CC18
C120508-6	200.8200.2 - TR 7440-47-3 <	5.00	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7440-48-4	13.2	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7440-50-8	168	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7439-92-1	12.6	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7440-02-0	7.65	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7782-49-2 <	2.50	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7440-22-4 <	2.50	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7440-28-0 <	2.50	55/15/2012 CC18
C120508-6	200.8 200.2 - TR 7440-62-2 <	10.0	55/15/2012 CC18
C120508-7	200.7 No Lab Pre7429-90-5	2310	15/15/2012 CC18
C120508-7	200.7 No Lab Pre7440-41-7 <	2.00	15/15/2012 CC18
C120508-7	200.7 No Lab Pre7440-70-2	71300	15/15/2012 CC18
C120508-7	200.7 No Lab Pre7439-89-6	9080	15/15/2012 CC18
C120508-7	200.7 No Lab Pre7439-95-4	5600	15/15/2012 CC18
C120508-7	200.7 No Lab Pre7439-96-5	4830	15/15/2012 CC18

C120508-7	200.7 No Lab Pre 9/7/7440	496	15/15/2012 CC18
C120508-7	200.7 No Lab Pre7440-23-5	2030	15/15/2012 CC18
C120508-7	200.7 No Lab Pre7440-24-6	792	15/15/2012 CC18
C120508-7	200.7 No Lab Pre7440-66-6	3320	15/15/2012 CC18
C120508-6	200.7200.2 - TR 7429-90-5	2400	15/15/2012 CC18
C120508-6	200.7200.2 - TR 7440-41-7 <2.0	00	15/15/2012 CC18
C120508-6	200.7200.2 - TR 7440-70-2	72500	15/15/2012 CC18
C120508-6	200.7200.2 - TR 7439-89-6	9720	15/15/2012 CC18
C120508-6	200.7200.2 - TR 7439-95-4	5620	15/15/2012 CC18
C120508-6	200.7200.2 - TR 7439-96-5	4970	15/15/2012 CC18
C120508-6	200.7200.2 - TR 9/7/7440	518	15/15/2012 CC18
C120508-6	200.7200.2 - TR 7440-23-5	1960	15/15/2012 CC18
C120508-6	200.7200.2 - TR 7440-24-6	796	15/15/2012 CC18
C120508-6	200.7200.2 - TR 7440-66-6	3280	15/15/2012 CC18
C120508-7EPA	310.1 No Prep ReNA <5.0	00	15/15/2012 CC18
C120508-7EPA	300.0 No Prep Re16887-00-(<1.0)	15/15/2012 CC18
C120508-7EPA	300.0 No Prep R€16984-48-	1.2	15/15/2012 CC18
C120508-7EPA	300.0 No Prep ReNA <0.4	4	15/15/2012 CC18
C120508-7EPA	300.0 No Prep R€148-08-79	251	15/15/2012 CC18
C120508-7234	OB No Lab PreNA	145	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7440-36-0 < 0.5	500	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7440-38-2 < 0.5	500	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7440-39-3	12.1	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7440-43-9	4.84	15/15/2012CC21
C120508-7	200.8 No Lab Pre7440-47-3 <1.0	00	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7440-48-4	7.31	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7440-50-8	92.2	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7439-92-1	7.42	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7440-02-0	4.27	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7782-49-2 < 0.5	500	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7440-22-4 <0.5	500	15/15/2012 CC21
C120508-7	200.8 No Lab Pre7440-28-0 <0.5	500	15/15/2012CC21
C120508-7	200.8 No Lab Pre7440-62-2 <2.0	00	15/15/2012 CC21
C120508-7	200.8 200.2 - TR 7440-36-0 <2.5	50	55/15/2012 CC21
C120508-7	200.8 200.2 - TR 7440-38-2 <2.5	50	55/15/2012CC21
C120508-7	200.8 200.2 - TR 7440-39-3 <25	.0	55/15/2012 CC21
C120508-7	200.8 200.2 - TR 7440-43-9	4.96	55/15/2012 CC21
C120508-7	200.8 200.2 - TR 7440-47-3 <5.0	00	55/15/2012 CC21
C120508-7	200.8200.2 - TR 7440-48-4	7.53	55/15/2012 CC21
C120508-7	200.8 200.2 - TR 7440-50-8	105	55/15/2012 CC21
C120508-7	200.8 200.2 - TR 7439-92-1	32.3	55/15/2012 CC21
C120508-7	200.8 200.2 - TR 7440-02-0	4.24	55/15/2012CC21
C120508-7	200.8200.2 - TR 7782-49-2 <2.5	50	55/15/2012CC21
C120508-7	200.8 200.2 - TR 7440-22-4 <2.5	50	55/15/2012CC21
C120508-7	200.8 200.2 - TR 7440-28-0 <2.5	50	55/15/2012CC21

C120508-7	200.8 200.2 - TR 7440-62-2 <10.0		55/15/2012 CC21
C120508-7	200.7 No Lab Pre7429-90-5 1	190	15/15/2012 CC21
C120508-7	200.7 No Lab Pre7440-41-7 <2.00		15/15/2012 CC21
C120508-7	200.7 No Lab Pre7440-70-2 51	800	15/15/2012 CC21
C120508-7	200.7 No Lab Pre7439-89-6 3	410	15/15/2012 CC21
C120508-7	200.7 No Lab Pre7439-95-4 3	770	15/15/2012 CC21
C120508-7	200.7 No Lab Pre7439-96-5 2	410	15/15/2012 CC21
C120508-7	200.7 No Lab Pre 9/7/7440	457	15/15/2012 CC21
C120508-7	200.7 No Lab Pre7440-23-5	550	15/15/2012 CC21
C120508-7	200.7 No Lab Pre7440-24-6	602	15/15/2012 CC21
C120508-7	200.7 No Lab Pre7440-66-6	710	15/15/2012 CC21
C120508-7	200.7200.2 - TR 7429-90-5 2	270	15/15/2012 CC21
C120508-7	200.7200.2 - TR 7440-41-7 <2.00		15/15/2012 CC21
C120508-7	200.7200.2 - TR 7440-70-2 52	300	15/15/2012 CC21
C120508-7	200.7200.2 - TR 7439-89-6 7	240	15/15/2012 CC21
C120508-7	200.7200.2 - TR 7439-95-4 4	030	15/15/2012 CC21
C120508-7	200.7200.2 - TR 7439-96-5 2	600	15/15/2012 CC21
C120508-7	200.7200.2 - TR 9/7/7440	627	15/15/2012 CC21
C120508-7	200.7200.2 - TR 7440-23-5 1	580	15/15/2012 CC21
C120508-7	200.7200.2 - TR 7440-24-6	609	15/15/2012 CC21
C120508-7	200.7200.2 - TR 7440-66-6 1	750	15/15/2012 CC21
C120508-8EPA	310.1 No Prep R€NA <5.00		15/15/2012 CC21
C120508-8EPA	300.0 No Prep R€16887-00-<1.0		15/15/2012 CC21
C120508-8EPA	300.0 No Prep R€16984-48-	0.8	15/15/2012 CC21
C120508-8EPA	300.0 No Prep R€NA <0.4		15/15/2012 CC21
C120508-8EPA	300.0 No Prep R€148-08-79	171	15/15/2012 CC21
C120508-82340	OB No Lab PreNA	149	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-36-0 < 0.500		15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-38-2 < 0.500	1	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-39-3	12.6	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-43-9	1.23	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-47-3 <1.00		15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-48-4	7.72	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-50-8	30.5	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7439-92-1	3.75	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-02-0	1.89	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7782-49-2 0.	551	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-22-4 < 0.500	ı	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-28-0 < 0.500	ı	15/15/2012 CC21B
C120508-8	200.8 No Lab Pre7440-62-2 <2.00		15/15/2012 CC21B
C120508-8	200.8200.2 - TR 7440-36-0 <2.50		55/15/2012 CC21B
C120508-8	200.8 200.2 - TR 7440-38-2 <2.50		55/15/2012CC21B
C120508-8	200.8 200.2 - TR 7440-39-3 <25.0		55/15/2012CC21B
C120508-8	200.8 200.2 - TR 7440-43-9	1.06	55/15/2012 CC21B
C120508-8	200.8 200.2 - TR 7440-47-3 <5.00		55/15/2012 CC21B

C120508-8	200.8 200.2 - TR 7440-48-4	7.5	55/15/2012CC21B
C120508-8	200.8 200.2 - TR 7440-50-8	82	55/15/2012CC21B
C120508-8	200.8200.2 - TR 7439-92-1	20.4	55/15/2012CC21B
C120508-8	200.8200.2 - TR 7440-02-0	4.03	55/15/2012 CC21B
C120508-8	200.8200.2 - TR 7782-49-2 <	2.50	55/15/2012CC21B
C120508-8	200.8200.2 - TR 7440-22-4 <	2.50	55/15/2012 CC21B
C120508-8	200.8200.2 - TR 7440-28-0 <	2.50	55/15/2012CC21B
C120508-8	200.8200.2 - TR 7440-62-2 <	10.0	55/15/2012CC21B
C120508-8	200.7 No Lab Pre7429-90-5	1440	15/15/2012 CC21B
C120508-8	200.7 No Lab Pre7440-41-7 <	2.00	15/15/2012 CC21B
C120508-8	200.7 No Lab Pre7440-70-2	53000	15/15/2012CC21B
C120508-8	200.7 No Lab Pre7439-89-6	4120	15/15/2012 CC21B
C120508-8	200.7 No Lab Pre7439-95-4	3960	15/15/2012 CC21B
C120508-8	200.7 No Lab Pre7439-96-5	2250	15/15/2012 CC21B
C120508-8	200.7 No Lab Pre 9/7/7440	578	15/15/2012 CC21B
C120508-8	200.7 No Lab Pre7440-23-5	1700	15/15/2012 CC21B
C120508-8	200.7 No Lab Pre7440-24-6	618	15/15/2012 CC21B
C120508-8	200.7 No Lab Pre7440-66-6	1540	15/15/2012 CC21B
C120508-8	200.7200.2 - TR 7429-90-5	2030	15/15/2012 CC21B
C120508-8	200.7200.2 - TR 7440-41-7 <	2.00	15/15/2012 CC21B
C120508-8	200.7200.2 - TR 7440-70-2	52200	15/15/2012 CC21B
C120508-8	200.7200.2 - TR 7439-89-6	6590	15/15/2012 CC21B
C120508-8	200.7200.2 - TR 7439-95-4	4030	15/15/2012 CC21B
C120508-8	200.7200.2 - TR 7439-96-5	2280	15/15/2012 CC21B
C120508-8	200.7200.2 - TR 9/7/7440	625	15/15/2012 CC21B
C120508-8	200.7200.2 - TR 7440-23-5	1700	15/15/2012 CC21B
C120508-8	200.7200.2 - TR 7440-24-6	615	15/15/2012 CC21B
C120508-8	200.7200.2 - TR 7440-66-6	1480	15/15/2012 CC21B
C120508-8EPA	310.1 No Prep ReNA <	5.00	15/15/2012 CC21B
C120508-8EPA	300.0 No Prep Re16887-00-I<	1.0	15/15/2012 CC21B
C120508-8EPA	300.0 No Prep Re16984-48-	0.7	15/15/2012 CC21B
C120508-8EPA	300.0 No Prep ReNA <	0.4	15/15/2012 CC21B
C120508-8EPA	300.0 No Prep R€148-08-79	176	15/15/2012 CC21B
C120508-9234	OB No Lab PreNA	159	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7440-36-0 <	0.500	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7440-38-2	0.513	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7440-39-3	14.5	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7440-43-9	3.42	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7440-48-4	8.29	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7440-50-8	77.4	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7439-92-1	12.9	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7440-02-0	5.28	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7782-49-2 <	0.500	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7440-22-4 <	0.500	15/15/2012 CC41

C120508-9	200.8 No Lab Pre7440-28-0 <	:0.500	15/15/2012 CC41
C120508-9	200.8 No Lab Pre7440-62-2 <	2.00	15/15/2012 CC41
C120508-9	200.8200.2 - TR 7440-36-0 <	2.50	55/15/2012 CC41
C120508-9	200.8200.2 - TR 7440-38-2 <	2.50	55/15/2012 CC41
C120508-9	200.8200.2 - TR 7440-39-3 <	25.0	55/15/2012 CC41
C120508-9	200.8200.2 - TR 7440-43-9	3.33	55/15/2012 CC41
C120508-9	200.8200.2 - TR 7440-47-3 <	5.00	55/15/2012 CC41
C120508-9	200.8200.2 - TR 7440-48-4	8.22	55/15/2012 CC41
C120508-9	200.8200.2 - TR 7440-50-8	78.3	55/15/2012 CC41
C120508-9	200.8200.2 - TR 7439-92-1	19.4	55/15/2012 CC41
C120508-9	200.8 200.2 - TR 7440-02-0	4.87	55/15/2012 CC41
C120508-9	200.8200.2 - TR 7782-49-2 <	2.50	55/15/2012CC41
C120508-9	200.8200.2 - TR 7440-22-4 <	2.50	55/15/2012 CC41
C120508-9	200.8200.2 - TR 7440-28-0 <	2.50	55/15/2012 CC41
C120508-9	200.8200.2 - TR 7440-62-2 <	:10.0	55/15/2012 CC41
C120508-9	200.7 No Lab Pre7429-90-5	2410	15/15/2012 CC41
C120508-9	200.7 No Lab Pre7440-41-7 <	2.00	15/15/2012 CC41
C120508-9	200.7 No Lab Pre7440-70-2	56800	15/15/2012 CC41
C120508-9	200.7 No Lab Pre7439-89-6	5880	15/15/2012 CC41
C120508-9	200.7 No Lab Pre7439-95-4	4270	15/15/2012 CC41
C120508-9	200.7 No Lab Pre7439-96-5	1750	15/15/2012 CC41
C120508-9	200.7 No Lab Pre 9/7/7440	734	15/15/2012 CC41
C120508-9	200.7 No Lab Pre7440-23-5	1800	15/15/2012 CC41
C120508-9	200.7 No Lab Pre7440-24-6	641	15/15/2012 CC41
C120508-9	200.7 No Lab Pre7440-66-6	1230	15/15/2012 CC41
C120508-9	200.7200.2 - TR 7429-90-5	2710	15/15/2012 CC41
C120508-9	200.7200.2 - TR 7440-41-7 <	2.00	15/15/2012 CC41
C120508-9	200.7200.2 - TR 7440-70-2	56700	15/15/2012 CC41
C120508-9	200.7200.2 - TR 7439-89-6	7130	15/15/2012 CC41
C120508-9	200.7200.2 - TR 7439-95-4	4320	15/15/2012 CC41
C120508-9	200.7200.2 - TR 7439-96-5	1790	15/15/2012 CC41
C120508-9	200.7200.2 - TR 9/7/7440	793	15/15/2012 CC41
C120508-9	200.7200.2 - TR 7440-23-5	1760	15/15/2012 CC41
C120508-9	200.7200.2 - TR 7440-24-6	645	15/15/2012 CC41
C120508-9	200.7200.2 - TR 7440-66-6	1210	15/15/2012 CC41
C120508-9EPA	310.1 No Prep ReNA	5.00	15/15/2012 CC41
C120508-9EPA	300.0 No Prep Re16887-00-1<	1.0	15/15/2012 CC41
C120508-9EPA	300.0 No Prep Re16984-48-	0.7	15/15/2012 CC41
C120508-9EPA	300.0 No Prep ReNA <	:0.4	15/15/2012 CC41
C120508-9EPA	300.0 No Prep Re148-08-79	196	15/15/2012 CC41
C120508-92340	OB No Lab PreNA	180	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7440-36-0 <	:0.500	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7440-38-2 <	:0.500	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7440-39-3	15.5	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7440-43-9	2.91	15/15/2012CC48

C120508-9	200.8 No Lab Pre7440-47-3	<1.00	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7440-48-4	7.99	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7440-50-8	61.2	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7439-92-1	8.04	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7440-02-0	4.87	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7782-49-2	<0.500	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7440-22-4	<0.500	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7440-28-0	<0.500	15/15/2012 CC48
C120508-9	200.8 No Lab Pre7440-62-2	<2.00	15/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-36-0	<2.50	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-38-2	<2.50	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-39-3	<25.0	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-43-9	2.81	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-47-3	<5.00	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-48-4	8.04	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-50-8	61.5	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7439-92-1	11.9	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-02-0	4.75	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7782-49-2	<2.50	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-22-4	<2.50	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-28-0	<2.50	55/15/2012 CC48
C120508-9	200.8200.2 - TR 7440-62-2	<10.0	55/15/2012 CC48
C120508-9	200.7 No Lab Pre7429-90-5	2470	15/15/2012 CC48
C120508-9	200.7 No Lab Pre7440-41-7	<2.00	15/15/2012 CC48
C120508-9	200.7 No Lab Pre7440-70-2	64600	15/15/2012 CC48
C120508-9	200.7 No Lab Pre7439-89-6	5360	15/15/2012 CC48
C120508-9	200.7 No Lab Pre7439-95-4	4510	15/15/2012 CC48
C120508-9	200.7 No Lab Pre7439-96-5	1620	15/15/2012 CC48
C120508-9	200.7 No Lab Pre 9/7/7440	829	15/15/2012 CC48
C120508-9	200.7 No Lab Pre7440-23-5	2150	15/15/2012 CC48
C120508-9	200.7 No Lab Pre7440-24-6	774	15/15/2012 CC48
C120508-9	200.7 No Lab Pre7440-66-6	1070	15/15/2012 CC48
C120508-9	200.7200.2 - TR 7429-90-5	2690	15/15/2012 CC48
C120508-9	200.7200.2 - TR 7440-41-7	<2.00	15/15/2012 CC48
C120508-9	200.7200.2 - TR 7440-70-2	63700	15/15/2012 CC48
C120508-9	200.7200.2 - TR 7439-89-6	6510	15/15/2012 CC48
C120508-9	200.7200.2 - TR 7439-95-4	4480	15/15/2012 CC48
C120508-9	200.7200.2 - TR 7439-96-5	1660	15/15/2012 CC48
C120508-9	200.7200.2 - TR 9/7/7440	854	15/15/2012 CC48
C120508-9	200.7200.2 - TR 7440-23-5	2080	15/15/2012 CC48
C120508-9	200.7200.2 - TR 7440-24-6	773	15/15/2012 CC48
C120508-9	200.7200.2 - TR 7440-66-6	1070	15/15/2012 CC48
C120508-9EPA	310.1 No Prep ReNA	<5.00	15/15/2012 CC48
	300.0 No Prep Re16887-00-0		15/15/2012 CC48
C120508-9EPA	300.0 No Prep R€16984-48-	0.7	15/15/2012 CC48

C120508-9EPA	300.0 No Prep R€NA	<0.4	15/15/2012 CC48
C120508-9EPA	300.0 No Prep R€148-08-79	210	15/15/2012 CC48
C120508-1234	OB No Lab PreNA	36	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-36-0	<0.500	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-38-2	2.56	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-39-3	14.7	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-43-9	17.2	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-47-3	<1.00	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-48-4	2.54	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-50-8	558	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7439-92-1	33.8	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-02-0	3.82	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7782-49-2	0.867	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-22-4	<0.500	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-28-0	<0.500	15/16/2012 CC01C1
C120508-1	200.8 No Lab Pre7440-62-2	<2.00	15/16/2012 CC01C1
C120508-1	200.8 200.2 - TR 7440-36-0	<2.50	55/16/2012 CC01C1
C120508-1	200.8200.2 - TR 7440-38-2	<2.50	55/16/2012 CC01C1
C120508-1	200.8 200.2 - TR 7440-39-3	<25.0	55/16/2012 CC01C1
C120508-1	200.8200.2 - TR 7440-43-9	18.4	55/16/2012 CC01C1
C120508-1	200.8 200.2 - TR 7440-47-3	<5.00	55/16/2012 CC01C1
C120508-1	200.8 200.2 - TR 7440-48-4	2.73	55/16/2012 CC01C1
C120508-1	200.8200.2 - TR 7440-50-8	571	55/16/2012 CC01C1
C120508-1	200.8 200.2 - TR 7439-92-1	35.1	55/16/2012 CC01C1
C120508-1	200.8 200.2 - TR 7440-02-0	4.01	55/16/2012 CC01C1
C120508-1	200.8 200.2 - TR 7782-49-2	<2.50	55/16/2012 CC01C1
C120508-1	200.8 200.2 - TR 7440-22-4 -	<2.50	55/16/2012 CC01C1
C120508-1	200.8 200.2 - TR 7440-28-0	<2.50	55/16/2012 CC01C1
C120508-1	200.8 200.2 - TR 7440-62-2	<10.0	55/16/2012 CC01C1
C120508-1	200.7 No Lab Pre7429-90-5	2050	15/16/2012 CC01C1
C120508-1	200.7 No Lab Pre7440-41-7	<2.00	15/16/2012 CC01C1
C120508-1	200.7 No Lab Pre7440-70-2	10500	15/16/2012 CC01C1
C120508-1	200.7 No Lab Pre7439-89-6	4860	15/16/2012 CC01C1
C120508-1	200.7 No Lab Pre7439-95-4	2360	15/16/2012 CC01C1
C120508-1	200.7 No Lab Pre7439-96-5	1580	15/16/2012 CC01C1
C120508-1	200.7 No Lab Pre 9/7/7440	401	15/16/2012 CC01C1
C120508-1	200.7 No Lab Pre7440-23-5	625	15/16/2012 CC01C1
C120508-1	200.7 No Lab Pre7440-24-6	28.2	15/16/2012 CC01C1
C120508-1	200.7 No Lab Pre7440-66-6	4070	15/16/2012 CC01C1
C120508-1	200.7200.2 - TR 7429-90-5	2050	15/16/2012 CC01C1
C120508-1	200.7200.2 - TR 7440-41-7	<2.00	15/16/2012 CC01C1
C120508-1	200.7200.2 - TR 7440-70-2	10500	15/16/2012 CC01C1
C120508-1	200.7200.2 - TR 7439-89-6	5030	15/16/2012 CC01C1
C120508-1	200.7200.2 - TR 7439-95-4	2340	15/16/2012 CC01C1
C120508-1	200.7200.2 - TR 7439-96-5	1600	15/16/2012 CC01C1

C120508-1	200.7200.2 - TR 9/7/7440	426	15/16/2012 CC01C1
C120508-1	200.7200.2 - TR 7440-23-5	544	15/16/2012 CC01C1
C120508-1	200.7200.2 - TR 7440-24-6	28	15/16/2012 CC01C1
C120508-1	200.7200.2 - TR 7440-66-6	4050	15/16/2012 CC01C1
C120508-1EPA	310.1 No Prep ReNA <5.	.00	15/16/2012 CC01C1
C120508-1EPA	300.0 No Prep Re16887-00-(<1.	.0	15/16/2012 CC01C1
C120508-1EPA	300.0 No Prep R€16984-48-	0.5	15/16/2012 CC01C1
C120508-1EPA	300.0 No Prep ReNA <0.	.4	15/16/2012 CC01C1
C120508-1EPA	300.0 No Prep Re148-08-79	75.7	15/16/2012 CC01C1
C120508-1234	OB No Lab PreNA	34	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-36-0 <0	.500	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-38-2	0.905	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-39-3	15.8	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-43-9	12.7	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-47-3 <1	.00	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-48-4	1.1	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-50-8	285	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7439-92-1	34.3	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-02-0	2.85	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7782-49-2	0.5	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-22-4 <0.	.500	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-28-0 <0.	.500	15/16/2012 CC01C
C120508-1	200.8 No Lab Pre7440-62-2 <2	.00	15/16/2012 CC01C
C120508-0	200.8200.2 - TR 7440-36-0 <2	.50	55/16/2012 CC01C
C120508-0	200.8200.2 - TR 7440-38-2 <2	.50	55/16/2012 CC01C
C120508-0	200.8 200.2 - TR 7440-39-3 <2	5.0	55/16/2012 CC01C
C120508-0	200.8200.2 - TR 7440-43-9	11.8	55/16/2012 CC01C
C120508-0	200.8 200.2 - TR 7440-47-3 <5	.00	55/16/2012 CC01C
C120508-0	200.8 200.2 - TR 7440-48-4	1.02	55/16/2012 CC01C
C120508-0	200.8 200.2 - TR 7440-50-8	281	55/16/2012 CC01C
C120508-0	200.8 200.2 - TR 7439-92-1	33.9	55/16/2012 CC01C
C120508-0	200.8 200.2 - TR 7440-02-0	2.73	55/16/2012 CC01C
C120508-0	200.8200.2 - TR 7782-49-2 <2	.50	55/16/2012 CC01C
C120508-0	200.8 200.2 - TR 7440-22-4 <2	.50	55/16/2012 CC01C
C120508-0	200.8 200.2 - TR 7440-28-0 <2	.50	55/16/2012 CC01C
C120508-0	200.8 200.2 - TR 7440-62-2 <10	0.0	55/16/2012 CC01C
C120508-1	200.7 No Lab Pre7429-90-5	1470	15/16/2012 CC01C
C120508-1	200.7 No Lab Pre7440-41-7 <2	.00	15/16/2012 CC01C
C120508-1	200.7 No Lab Pre7440-70-2	10400	15/16/2012 CC01C
C120508-1	200.7 No Lab Pre7439-89-6	1790	15/16/2012 CC01C
C120508-1	200.7 No Lab Pre7439-95-4	1870	15/16/2012 CC01C
C120508-1	200.7 No Lab Pre7439-96-5	1170	15/16/2012 CC01C
C120508-1	200.7 No Lab Pre 9/7/7440	416	15/16/2012 CC01C
C120508-1	200.7 No Lab Pre7440-23-5	588	15/16/2012 CC01C
C120508-1	200.7 No Lab Pre7440-24-6	29.2	15/16/2012 CC01C

C120508-1	200.7 No Lab Pre7440-66-6	2930	15/16/2012 CC01C
C120508-0	200.7200.2 - TR 7429-90-5	1470	15/16/2012 CC01C
C120508-0	200.7200.2 - TR 7440-41-7 <	2.00	15/16/2012 CC01C
C120508-0	200.7200.2 - TR 7440-70-2	10200	15/16/2012 CC01C
C120508-0	200.7 200.2 - TR 7439-89-6	1780	15/16/2012 CC01C
C120508-0	200.7200.2 - TR 7439-95-4	1880	15/16/2012 CC01C
C120508-0	200.7 200.2 - TR 7439-96-5	1170	15/16/2012 CC01C
C120508-0	200.7200.2 - TR 9/7/7440	434	15/16/2012 CC01C
C120508-0	200.7 200.2 - TR 7440-23-5	538	15/16/2012 CC01C
C120508-0	200.7 200.2 - TR 7440-24-6	29.2	15/16/2012 CC01C
C120508-0	200.7200.2 - TR 7440-66-6	2810	15/16/2012 CC01C
C120508-1EPA	310.1 No Prep ReNA <	5.00	15/16/2012 CC01C
C120508-1EPA	300.0 No Prep R€16887-00-I<	1.0	15/16/2012 CC01C
C120508-1EPA	300.0 No Prep R€16984-48-	0.4	15/16/2012 CC01C
C120508-1EPA	300.0 No Prep R€NA <	0.4	15/16/2012 CC01C
C120508-1EPA	300.0 No Prep R€148-08-79	55.5	15/16/2012 CC01C
C120508-1234	OB No Lab PreNA	38	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-36-0 <	0.500	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-38-2	0.592	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-39-3	15	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-43-9	17.2	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-47-3 <	1.00	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-48-4	2.03	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-50-8	633	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7439-92-1	25.2	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-02-0	3.23	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7782-49-2	0.731	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-22-4 <	0.500	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-28-0 <	0.500	15/16/2012 CC01C2
C120508-1	200.8 No Lab Pre7440-62-2 <	2.00	15/16/2012 CC01C2
C120508-1	200.8 200.2 - TR 7440-36-0 <	2.50	55/16/2012 CC01C2
C120508-1	200.8 200.2 - TR 7440-38-2 <	2.50	55/16/2012 CC01C2
C120508-1	200.8200.2 - TR 7440-39-3 <	25.0	55/16/2012 CC01C2
C120508-1	200.8 200.2 - TR 7440-43-9	16.6	55/16/2012 CC01C2
C120508-1	200.8 200.2 - TR 7440-47-3 <	5.00	55/16/2012 CC01C2
C120508-1	200.8200.2 - TR 7440-48-4	1.98	55/16/2012 CC01C2
C120508-1	200.8200.2 - TR 7440-50-8	610	55/16/2012 CC01C2
C120508-1	200.8 200.2 - TR 7439-92-1	26.3	55/16/2012 CC01C2
C120508-1	200.8200.2 - TR 7440-02-0	3.14	55/16/2012 CC01C2
C120508-1	200.8200.2 - TR 7782-49-2 <	2.50	55/16/2012 CC01C2
C120508-1	200.8200.2 - TR 7440-22-4 <	2.50	55/16/2012CC01C2
C120508-1	200.8200.2 - TR 7440-28-0 <	2.50	55/16/2012 CC01C2
C120508-1	200.8 200.2 - TR 7440-62-2 <	10.0	55/16/2012 CC01C2
C120508-1	200.7 No Lab Pre7429-90-5	2210	15/16/2012 CC01C2
C120508-1	200.7 No Lab Pre7440-41-7 <	2.00	15/16/2012 CC01C2

C120508-1	200.7 No Lab Pre7440-70-2	11300	15/16/2012 CC01C2
C120508-1	200.7 No Lab Pre7439-89-6	2380	15/16/2012 CC01C2
C120508-1	200.7 No Lab Pre7439-95-4	2290	15/16/2012 CC01C2
C120508-1	200.7 No Lab Pre7439-96-5	1510	15/16/2012 CC01C2
C120508-1	200.7 No Lab Pre 9/7/7440	418	15/16/2012 CC01C2
C120508-1	200.7 No Lab Pre7440-23-5	633	15/16/2012 CC01C2
C120508-1	200.7 No Lab Pre7440-24-6	44.4	15/16/2012 CC01C2
C120508-1	200.7 No Lab Pre7440-66-6	4020	15/16/2012 CC01C2
C120508-1	200.7200.2 - TR 7429-90-5	2270	15/16/2012 CC01C2
C120508-1	200.7200.2 - TR 7440-41-7 <	2.00	15/16/2012 CC01C2
C120508-1	200.7200.2 - TR 7440-70-2	11200	15/16/2012 CC01C2
C120508-1	200.7200.2 - TR 7439-89-6	2540	15/16/2012 CC01C2
C120508-1	200.7200.2 - TR 7439-95-4	2320	15/16/2012 CC01C2
C120508-1	200.7200.2 - TR 7439-96-5	1580	15/16/2012 CC01C2
C120508-1	200.7200.2 - TR 9/7/7440	470	15/16/2012 CC01C2
C120508-1	200.7200.2 - TR 7440-23-5	589	15/16/2012 CC01C2
C120508-1	200.7200.2 - TR 7440-24-6	45.8	15/16/2012 CC01C2
C120508-1	200.7200.2 - TR 7440-66-6	4020	15/16/2012 CC01C2
C120508-1EPA	310.1 No Prep ReNA	5.00	15/16/2012 CC01C2
C120508-1EPA	300.0 No Prep Re16887-00-I<	1.0	15/16/2012 CC01C2
C120508-1EPA	300.0 No Prep R€16984-48-	0.5	15/16/2012 CC01C2
C120508-1EPA	300.0 No Prep ReNA	0.4	15/16/2012 CC01C2
C120508-1EPA	300.0 No Prep Re148-08-79	74.7	15/16/2012 CC01C2
C120508-2234	OB No Lab PreNA	538	15/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-36-0 <	5.00	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-38-2 <	5.00	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-39-3 <	50.0	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-43-9	35.9	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-47-3 <	10.0	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-48-4	20.6	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-50-8	20.8	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7439-92-1	182	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-02-0	8.72	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7782-49-2 <	5.00	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-22-4 <	5.00	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-28-0 <	5.00	105/16/2012 CC02D
C120508-2	200.8 No Lab Pre7440-62-2 <	20.0	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-36-0 <	5.00	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-38-2 <	5.00	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-39-3 <	50.0	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-43-9	36.8	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-47-3 <	10.0	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-48-4	21.7	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-50-8	22.6	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7439-92-1	203	105/16/2012 CC02D

C120508-2	200.8200.2 - TR 7440-02-0	10.3	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7782-49-2 <	5.00	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-22-4 <	5.00	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-28-0 <	5.00	105/16/2012 CC02D
C120508-2	200.8200.2 - TR 7440-62-2 <	20.0	105/16/2012 CC02D
C120508-2	200.7 No Lab Pre7429-90-5	2890	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7440-41-7	3	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7440-70-2	196000	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7439-89-6	23900	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7439-95-4	11900	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7439-96-5	24400	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre 9/7/7440	1930	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7440-23-5	5820	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7440-24-6	1640	15/16/2012 CC02D
C120508-2	200.7 No Lab Pre7440-66-6	28700	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7429-90-5	2890	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7440-41-7	3.31	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7440-70-2	193000	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7439-89-6	25600	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7439-95-4	11900	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7439-96-5	24800	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 9/7/7440	1940	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7440-23-5	5810	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7440-24-6	1640	15/16/2012 CC02D
C120508-2	200.7200.2 - TR 7440-66-6	28200	15/16/2012 CC02D
C120508-2EPA	310.1 No Prep ReNA <	5.00	15/16/2012 CC02D
C120508-2EPA	300.0 No Prep Re16887-00-I<	10.0	105/16/2012 CC02D
C120508-2EPA	300.0 No Prep Re16984-48-	3.7	105/16/2012 CC02D
C120508-2EPA	300.0 No Prep ReNA <	4.0	105/16/2012 CC02D
C120508-2EPA	300.0 No Prep Re148-08-79	637	105/16/2012 CC02D
C120508-32340	OB No Lab PreNA	380	15/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-36-0 <	5.00	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-38-2	8.12	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-39-3 <	50.0	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-43-9	1.73	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-47-3 <	10.0	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-48-4	5.92	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-50-8 <	5.00	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7439-92-1 <	1.00	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-02-0 <	5.00	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7782-49-2 <	5.00	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-22-4 <	5.00	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-28-0 <	5.00	105/16/2012 CC02E
C120508-3	200.8 No Lab Pre7440-62-2 <	20.0	105/16/2012 CC02E
C120508-3	200.8200.2 - TR 7440-36-0 <	5.00	105/16/2012 CC02E

C120508-3	200.8 200.2 - TR 7440-38-2	10.1	105/16/2012 CC02E
C120508-3	200.8 200.2 - TR 7440-39-3 <	50.0	105/16/2012 CC02E
C120508-3	200.8 200.2 - TR 7440-43-9	1.83	105/16/2012 CC02E
C120508-3	200.8 200.2 - TR 7440-47-3 <	10.0	105/16/2012 CC02E
C120508-3	200.8 200.2 - TR 7440-48-4	6	105/16/2012 CC02E
C120508-3	200.8 200.2 - TR 7440-50-8 <	5.00	105/16/2012 CC02E
C120508-3	200.8200.2 - TR 7439-92-1	4	105/16/2012 CC02E
C120508-3	200.8200.2 - TR 7440-02-0 <	5.00	105/16/2012 CC02E
C120508-3	200.8200.2 - TR 7782-49-2 <	5.00	105/16/2012 CC02E
C120508-3	200.8200.2 - TR 7440-22-4 <	5.00	105/16/2012 CC02E
C120508-3	200.8200.2 - TR 7440-28-0 <	5.00	105/16/2012 CC02E
C120508-3	200.8 200.2 - TR 7440-62-2 <	20.0	105/16/2012 CC02E
C120508-3	200.7 No Lab Pre7429-90-5	368	15/16/2012 CC02E
C120508-3	200.7 No Lab Pre7440-41-7 <	2.00	15/16/2012 CC02E
C120508-3	200.7 No Lab Pre7440-70-2	140000	15/16/2012 CC02E
C120508-3	200.7 No Lab Pre7439-89-6	6120	15/16/2012 CC02E
C120508-3	200.7 No Lab Pre7439-95-4	7180	15/16/2012 CC02E
C120508-3	200.7 No Lab Pre7439-96-5	2370	15/16/2012 CC02E
C120508-3	200.7 No Lab Pre 9/7/7440	623	15/16/2012 CC02E
C120508-3	200.7 No Lab Pre7440-23-5	4670	15/16/2012 CC02E
C120508-3	200.7 No Lab Pre7440-24-6	1600	15/16/2012 CC02E
C120508-3	200.7 No Lab Pre7440-66-6	1610	15/16/2012 CC02E
C120508-3	200.7200.2 - TR 7429-90-5	420	15/16/2012 CC02E
C120508-3	200.7200.2 - TR 7440-41-7 <	2.00	15/16/2012 CC02E
C120508-3	200.7200.2 - TR 7440-70-2	138000	15/16/2012 CC02E
C120508-3	200.7200.2 - TR 7439-89-6	9530	15/16/2012 CC02E
C120508-3	200.7200.2 - TR 7439-95-4	7160	15/16/2012 CC02E
C120508-3	200.7200.2 - TR 7439-96-5	2370	15/16/2012 CC02E
C120508-3	200.7200.2 - TR 9/7/7440	651	15/16/2012 CC02E
C120508-3	200.7200.2 - TR 7440-23-5	4580	15/16/2012 CC02E
C120508-3	200.7200.2 - TR 7440-24-6	1560	15/16/2012 CC02E
C120508-3	200.7200.2 - TR 7440-66-6	1570	15/16/2012 CC02E
C120508-3EPA	310.1 No Prep R€NA	15.6	15/16/2012 CC02E
C120508-3EPA	300.0 No Prep Re16887-00-I<	10.0	105/16/2012 CC02E
C120508-3EPA	300.0 No Prep R€16984-48-	2.7	105/16/2012 CC02E
C120508-3EPA	300.0 No Prep R€NA <	4.0	105/16/2012 CC02E
C120508-3EPA	300.0 No Prep R€148-08-79	334	105/16/2012 CC02E
C120508-32340	OB No Lab PreNA	119	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-36-0 <	0.500	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-38-2 <	0.500	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-39-3	6.95	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-43-9	16.5	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-47-3 <	1.00	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-48-4	6.65	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-50-8	15.1	15/16/2012 CC02K

C120508-3	200.8 No Lab Pre7439-92-1	28.4	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-02-0	3.57	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7782-49-2 <	0.500	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-22-4 <	0.500	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-28-0 <	0.500	15/16/2012 CC02K
C120508-3	200.8 No Lab Pre7440-62-2 <	2.00	15/16/2012 CC02K
C120508-3	200.8 200.2 - TR 7440-36-0 <	2.50	55/16/2012 CC02K
C120508-3	200.8200.2 - TR 7440-38-2 <	2.50	55/16/2012 CC02K
C120508-3	200.8 200.2 - TR 7440-39-3 <	25.0	55/16/2012 CC02K
C120508-3	200.8200.2 - TR 7440-43-9	15.7	55/16/2012 CC02K
C120508-3	200.8200.2 - TR 7440-47-3 <	5.00	55/16/2012 CC02K
C120508-3	200.8200.2 - TR 7440-48-4	7.08	55/16/2012 CC02K
C120508-3	200.8200.2 - TR 7440-50-8	15.5	55/16/2012 CC02K
C120508-3	200.8 200.2 - TR 7439-92-1	30.6	55/16/2012 CC02K
C120508-3	200.8200.2 - TR 7440-02-0	4.11	55/16/2012 CC02K
C120508-3	200.8 200.2 - TR 7782-49-2 <	2.50	55/16/2012 CC02K
C120508-3	200.8 200.2 - TR 7440-22-4 <	2.50	55/16/2012 CC02K
C120508-3	200.8 200.2 - TR 7440-28-0 <	2.50	55/16/2012 CC02K
C120508-3	200.8 200.2 - TR 7440-62-2 <	10.0	55/16/2012 CC02K
C120508-3	200.7 No Lab Pre7429-90-5	2020	15/16/2012 CC02K
C120508-3	200.7 No Lab Pre7440-41-7 <	2.00	15/16/2012 CC02K
C120508-3	200.7 No Lab Pre7440-70-2	42200	15/16/2012 CC02K
C120508-3	200.7 No Lab Pre7439-89-6	3930	15/16/2012 CC02K
C120508-3	200.7 No Lab Pre7439-95-4	3360	15/16/2012 CC02K
C120508-3	200.7 No Lab Pre7439-96-5	1760	15/16/2012 CC02K
C120508-3	200.7 No Lab Pre 9/7/7440	682	15/16/2012 CC02K
C120508-3	200.7 No Lab Pre7440-23-5	3750	15/16/2012 CC02K
C120508-3	200.7 No Lab Pre7440-24-6	572	15/16/2012 CC02K
C120508-3	200.7 No Lab Pre7440-66-6	2320	15/16/2012 CC02K
C120508-3	200.7 200.2 - TR 7429-90-5	2010	15/16/2012 CC02K
C120508-3	200.7200.2 - TR 7440-41-7 <	2.00	15/16/2012 CC02K
C120508-3	200.7200.2 - TR 7440-70-2	42500	15/16/2012 CC02K
C120508-3	200.7 200.2 - TR 7439-89-6	3910	15/16/2012 CC02K
C120508-3	200.7 200.2 - TR 7439-95-4	3330	15/16/2012 CC02K
C120508-3	200.7200.2 - TR 7439-96-5	1750	15/16/2012 CC02K
C120508-3	200.7200.2 - TR 9/7/7440	668	15/16/2012 CC02K
C120508-3	200.7200.2 - TR 7440-23-5	3660	15/16/2012 CC02K
C120508-3	200.7200.2 - TR 7440-24-6	567	15/16/2012 CC02K
C120508-3	200.7200.2 - TR 7440-66-6	2220	15/16/2012 CC02K
C120508-3EPA	310.1 No Prep ReNA <	5.00	15/16/2012 CC02K
C120508-3EPA	300.0 No Prep Re16887-00-I<	1.0	15/16/2012 CC02K
C120508-3EPA	300.0 No Prep R€16984-48-	3.2	15/16/2012 CC02K
C120508-3EPA	300.0 No Prep R€NA <	0.4	15/16/2012 CC02K
C120508-3EPA	300.0 No Prep Re148-08-79	145	15/16/2012 CC02K
C120508-A2340	OB No Lab PreNA	177	15/16/2012 MTD-4

C120508-A	200.8 No Lab Pre7440-36-0 <	0.500	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7440-38-2 <	0.500	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7440-39-3	10.8	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7440-43-9	25.1	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7440-47-3 <	1.00	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7440-48-4	5.85	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7440-50-8	388	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7439-92-1	35.6	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7440-02-0	5.93	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7782-49-2	0.886	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7440-22-4 <	0.500	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7440-28-0 <	0.500	15/16/2012 MTD-4
C120508-A	200.8 No Lab Pre7440-62-2 <	2.00	15/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7440-36-0 <	2.50	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7440-38-2 <	2.50	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7440-39-3 <	25.0	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7440-43-9	24.6	55/16/2012 MTD-4
C120508-A	200.8200.2 - TR 7440-47-3 <	5.00	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7440-48-4	6.39	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7440-50-8	424	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7439-92-1	35.3	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7440-02-0	6.94	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7782-49-2 <	2.50	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7440-22-4 <	2.50	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7440-28-0 <	2.50	55/16/2012 MTD-4
C120508-A	200.8 200.2 - TR 7440-62-2 <	10.0	55/16/2012 MTD-4
C120508-A	200.7 No Lab Pre7429-90-5	3690	15/16/2012 MTD-4
C120508-A	200.7 No Lab Pre7440-41-7 <	2.00	15/16/2012 MTD-4
C120508-A	200.7 No Lab Pre7440-70-2	62200	15/16/2012 MTD-4
C120508-A	200.7 No Lab Pre7439-89-6	2020	15/16/2012 MTD-4
C120508-A	200.7 No Lab Pre7439-95-4	5360	15/16/2012 MTD-4
C120508-A	200.7 No Lab Pre7439-96-5	6000	15/16/2012 MTD-4
C120508-A	200.7 No Lab Pre 9/7/7440	727	15/16/2012 MTD-4
C120508-A	200.7 No Lab Pre7440-23-5	2210	15/16/2012 MTD-4
C120508-A	200.7 No Lab Pre7440-24-6	595	15/16/2012 MTD-4
C120508-A	200.7 No Lab Pre7440-66-6	10000	15/16/2012 MTD-4
C120508-A	200.7200.2 - TR 7429-90-5	3600	15/16/2012 MTD-4
C120508-A	200.7200.2 - TR 7440-41-7 <	2.00	15/16/2012 MTD-4
C120508-A	200.7200.2 - TR 7440-70-2	61200	15/16/2012 MTD-4
C120508-A	200.7200.2 - TR 7439-89-6	2160	15/16/2012 MTD-4
C120508-A	200.7200.2 - TR 7439-95-4	5270	15/16/2012 MTD-4
C120508-A	200.7200.2 - TR 7439-96-5	6010	15/16/2012 MTD-4
C120508-A	200.7200.2 - TR 9/7/7440	708	15/16/2012 MTD-4
C120508-A	200.7200.2 - TR 7440-23-5	2110	15/16/2012 MTD-4
C120508-A	200.7200.2 - TR 7440-24-6	597	15/16/2012 MTD-4

C120E00 A	200.7200.2 - TR 7440-66-6	9750	15/16/2012 NATO A
C120508-A		5.00	15/16/2012 MTD-4 15/16/2012 MTD-4
	300.0 No Prep Re16887-00-14		15/16/2012MTD-4
	300.0 No Prep Re16984-48-	1.6	15/16/2012MTD-4
	•	<0.4	15/16/2012MTD-4
	300.0 No Prep Re148-08-79	247	15/16/2012MTD-4
C120508-A234	•	247	
			15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7440-36-0 <		15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7440-38-2 <		15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7440-39-3	10.8	15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7440-43-9	10.2	15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7440-47-3 <		15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7440-48-4	0.665	15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7440-50-8	113	15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7439-92-1	10.2	15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7440-02-0	5.58	15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7782-49-2	0.76	15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7440-22-4 <		15/16/2012 FD-1
C120508-A	200.8 No Lab Pre7440-28-0 <		15/16/2012FD-1
C120508-A	200.8 No Lab Pre7440-62-2 <		15/16/2012 FD-1
C120508-A	200.8200.2 - TR 7440-36-0 <		55/16/2012FD-1
C120508-A	200.8 200.2 - TR 7440-38-2 <		55/16/2012FD-1
C120508-A	200.8200.2 - TR 7440-39-3 <	<25.0	55/16/2012FD-1
C120508-A	200.8200.2 - TR 7440-43-9	10.1	55/16/2012FD-1
C120508-A	200.8200.2 - TR 7440-47-3 <	<5.00	55/16/2012FD-1
C120508-A	200.8200.2 - TR 7440-48-4	0.832	55/16/2012FD-1
C120508-A	200.8200.2 - TR 7440-50-8	118	55/16/2012FD-1
C120508-A	200.8 200.2 - TR 7439-92-1	9.79	55/16/2012FD-1
C120508-A	200.8 200.2 - TR 7440-02-0	6.05	55/16/2012FD-1
C120508-A	200.8 200.2 - TR 7782-49-2 <	<2.50	55/16/2012FD-1
C120508-A	200.8 200.2 - TR 7440-22-4 <	<2.50	55/16/2012FD-1
C120508-A	200.8 200.2 - TR 7440-28-0 <	<2.50	55/16/2012FD-1
C120508-A	200.8 200.2 - TR 7440-62-2 <	<10.0	55/16/2012FD-1
C120508-A	200.7 No Lab Pre7429-90-5	2900	15/16/2012FD-1
C120508-A	200.7 No Lab Pre7440-41-7 <	<2.00	15/16/2012 FD-1
C120508-A	200.7 No Lab Pre7440-70-2	82700	15/16/2012 FD-1
C120508-A	200.7 No Lab Pre7439-89-6	245	15/16/2012FD-1
C120508-A	200.7 No Lab Pre7439-95-4	5070	15/16/2012FD-1
C120508-A	200.7 No Lab Pre7439-96-5	2040	15/16/2012FD-1
C120508-A	200.7 No Lab Pre 9/7/7440	659	15/16/2012FD-1
C120508-A	200.7 No Lab Pre7440-23-5	3060	15/16/2012FD-1
C120508-A	200.7 No Lab Pre7440-24-6	966	15/16/2012FD-1
C120508-A	200.7 No Lab Pre7440-66-6	4040	15/16/2012FD-1
C120508-A	200.7200.2 - TR 7429-90-5	2900	15/16/2012FD-1
C120508-A	200.7200.2 - TR 7440-41-7 <		15/16/2012FD-1
			–

C120508-A	200.7200.2 - TR 7440-70-2	82500	15/16/2012FD-1
C120508-A	200.7200.2 - TR 7439-89-6	456	15/16/2012FD-1
C120508-A	200.7200.2 - TR 7439-95-4	5060	15/16/2012FD-1
C120508-A	200.7200.2 - TR 7439-96-5	2060	15/16/2012FD-1
C120508-A	200.7200.2 - TR 9/7/7440	667	15/16/2012FD-1
C120508-A	200.7200.2 - TR 7440-23-5	2990	15/16/2012FD-1
C120508-A	200.7200.2 - TR 7440-24-6	980	15/16/2012FD-1
C120508-A	200.7200.2 - TR 7440-66-6	3930	15/16/2012FD-1
C120508-AEPA	310.1 No Prep ReNA <5	5.00	15/16/2012FD-1
C120508-AEPA	300.0 No Prep Re16887-00-1<3	10.0	105/16/2012FD-1
C120508-AEPA	300.0 No Prep R€16984-48-	1.5	105/16/2012FD-1
C120508-AEPA	300.0 No Prep ReNA <4	1.0	105/16/2012FD-1
C120508-AEPA	300.0 No Prep Re148-08-79	254	105/16/2012FD-1
C120508-42340	DB No Lab PreNA	1200	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-36-0 <5	5.00	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-38-2 <5	5.00	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-39-3 <5	50.0	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-43-9	33.2	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-47-3 <	10.0	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-48-4	107	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-50-8 <5	5.00	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7439-92-1	5.05	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-02-0	52.1	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7782-49-2 <	5.00	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-22-4 <	5.00	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-28-0 <5	5.00	105/15/2012 CC03D
C120508-4	200.8 No Lab Pre7440-62-2 <2	20.0	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7440-36-0 <5	5.00	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7440-38-2 <5	5.00	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7440-39-3 <5	50.0	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7440-43-9	34.7	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7440-47-3 <	10.0	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7440-48-4	103	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7440-50-8 <5	5.00	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7439-92-1	88.7	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7440-02-0	51	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7782-49-2 <5	5.00	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7440-22-4 <5	5.00	105/15/2012 CC03D
C120508-4	200.8 200.2 - TR 7440-28-0 <5	5.00	105/15/2012 CC03D
C120508-4	200.8200.2 - TR 7440-62-2 <2	20.0	105/15/2012 CC03D
C120508-4	200.7 No Lab Pre7429-90-5	2750	105/15/2012 CC03D
C120508-4	200.7 No Lab Pre7440-41-7 <2	20.0	105/15/2012 CC03D
C120508-4	200.7 No Lab Pre7440-70-2	433000	105/15/2012 CC03D
C120508-4	200.7 No Lab Pre7439-89-6	87900	105/15/2012 CC03D
C120508-4	200.7 No Lab Pre7439-95-4	27900	105/15/2012 CC03D

C120508-4	200.7 No Lab Pre7439-96-5 34200	105/15/2012 CC03D
C120508-4	200.7 No Lab Pre 9/7/7440<2500	105/15/2012 CC03D
C120508-4	200.7 No Lab Pre7440-23-5 8870	105/15/2012 CC03D
C120508-4	200.7 No Lab Pre7440-24-6 5130	105/15/2012 CC03D
C120508-4	200.7 No Lab Pre7440-66-6 16800	105/15/2012 CC03D
C120508-4	200.7200.2 - TR 7429-90-5 4800	105/15/2012 CC03D
C120508-4	200.7200.2 - TR 7440-41-7 <20.0	105/15/2012 CC03D
C120508-4	200.7200.2 - TR 7440-70-2 463000	105/15/2012 CC03D
C120508-4	200.7200.2 - TR 7439-89-6 96800	105/15/2012 CC03D
C120508-4	200.7200.2 - TR 7439-95-4 29700	105/15/2012 CC03D
C120508-4	200.7200.2 - TR 7439-96-5 36300	105/15/2012 CC03D
C120508-4	200.7200.2 - TR 9/7/7440<2500	105/15/2012 CC03D
C120508-4	200.7200.2 - TR 7440-23-5 9190	105/15/2012 CC03D
C120508-4	200.7200.2 - TR 7440-24-6 5290	105/15/2012 CC03D
C120508-4	200.7200.2 - TR 7440-66-6 17900	105/15/2012 CC03D
C120508-4EPA	310.1 No Prep R€NA <5.00	15/15/2012 CC03D
C120508-4EPA	300.0 No Prep R€16887-00-(<10.0	105/15/2012 CC03D
C120508-4EPA	300.0 No Prep R€16984-48-₹ 6.1	105/15/2012 CC03D
C120508-4EPA	300.0 No Prep R€NA <4.0	105/15/2012 CC03D
C120508-4EPA	300.0 No Prep R€148-08-79₹ 1460	105/15/2012 CC03D
C120508-42340	OB No Lab PreNA 1180	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-36-0 <5.00	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-38-2 <5.00	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-39-3 <50.0	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-43-9 33.6	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-47-3 <10.0	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-48-4 105	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-50-8 < 5.00	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7439-92-1 19.8	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-02-0 51.3	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7782-49-2 <5.00	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-22-4 <5.00	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-28-0 <5.00	105/15/2012 CC03C
C120508-4	200.8 No Lab Pre7440-62-2 <20.0	105/15/2012 CC03C
C120508-4	200.8200.2 - TR 7440-36-0 < 5.00	105/15/2012 CC03C
C120508-4	200.8200.2 - TR 7440-38-2 <5.00	105/15/2012 CC03C
C120508-4	200.8 200.2 - TR 7440-39-3 <50.0	105/15/2012 CC03C
C120508-4	200.8 200.2 - TR 7440-43-9 32.1	105/15/2012 CC03C
C120508-4	200.8 200.2 - TR 7440-47-3 <10.0	105/15/2012 CC03C
C120508-4	200.8 200.2 - TR 7440-48-4 100	105/15/2012 CC03C
C120508-4	200.8 200.2 - TR 7440-50-8 < 5.00	105/15/2012 CC03C
C120508-4	200.8 200.2 - TR 7439-92-1 79.8	105/15/2012 CC03C
C120508-4	200.8 200.2 - TR 7440-02-0 48.2	105/15/2012 CC03C
C120508-4	200.8200.2 - TR 7782-49-2 <5.00	105/15/2012 CC03C
C120508-4	200.8200.2 - TR 7440-22-4 <5.00	105/15/2012 CC03C

C120508-4			
0120000 .	200.8 200.2 - TR 7440-28-0 <5	5.00	105/15/2012 CC03C
C120508-4	200.8200.2 - TR 7440-62-2 <2	20.0	105/15/2012 CC03C
C120508-4	200.7 No Lab Pre7429-90-5	4370	105/15/2012 CC03C
C120508-4	200.7 No Lab Pre7440-41-7 <2	20.0	105/15/2012 CC03C
C120508-4	200.7 No Lab Pre7440-70-2	427000	105/15/2012 CC03C
C120508-4	200.7 No Lab Pre7439-89-6	88700	105/15/2012 CC03C
C120508-4	200.7 No Lab Pre7439-95-4	27600	105/15/2012 CC03C
C120508-4	200.7 No Lab Pre7439-96-5	33100	105/15/2012CC03C
C120508-4	200.7 No Lab Pre 9/7/7440 <2	2500	105/15/2012 CC03C
C120508-4	200.7 No Lab Pre7440-23-5	8900	105/15/2012CC03C
C120508-4	200.7 No Lab Pre7440-24-6	4990	105/15/2012CC03C
C120508-4	200.7 No Lab Pre7440-66-6	16300	105/15/2012 CC03C
C120508-4	200.7200.2 - TR 7429-90-5	4750	105/15/2012 CC03C
C120508-4	200.7200.2 - TR 7440-41-7 <2	20.0	105/15/2012 CC03C
C120508-4	200.7200.2 - TR 7440-70-2	455000	105/15/2012 CC03C
C120508-4	200.7200.2 - TR 7439-89-6	96100	105/15/2012 CC03C
C120508-4	200.7200.2 - TR 7439-95-4	28900	105/15/2012 CC03C
C120508-4	200.7200.2 - TR 7439-96-5	35900	105/15/2012 CC03C
C120508-4	200.7200.2 - TR 9/7/7440<2	2500	105/15/2012 CC03C
C120508-4	200.7200.2 - TR 7440-23-5	8960	105/15/2012 CC03C
C120508-4	200.7200.2 - TR 7440-24-6	5220	105/15/2012 CC03C
C120508-4	200.7200.2 - TR 7440-66-6	17900	105/15/2012 CC03C
C120508-4EPA	310.1 No Prep R€NA <5	5.00	15/15/2012 CC03C
C120508-4EPA	300.0 No Prep Re16887-00-I<1	100	1005/15/2012 CC03C
			1003/13/2012 0030
	300.0 No Prep Re16984-48-1<1		1005/15/2012 CC03C
C120508-4EPA	300.0 No Prep Re16984-48-1<1		
C120508-4EPA C120508-4EPA	300.0 No Prep R€16984-48-1<1	10.0	1005/15/2012 CC03C
C120508-4EPA C120508-4EPA	300.0 No Prep Rc16984-48-1<1300.0 No Prep RcNA <4300.0 No Prep Rc148-08-79	10.0 10.0	1005/15/2012 CC03C 1005/15/2012 CC03C
C120508-4EPA C120508-4EPA C120508-4EPA	300.0 No Prep Rc16984-48-1<1300.0 No Prep RcNA <4300.0 No Prep Rc148-08-79	10.0 10.0 1290 256	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C
C120508-4EPA C120508-4EPA C120508-4EPA C120508-5234	300.0 No Prep Rc16984-48-1<300.0 No Prep RcNA <4 300.0 No Prep Rc148-08-791 0B No Lab PreNA	10.0 10.0 1290 256 0.500	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07
C120508-4EPA C120508-4EPA C120508-4EPA C120508-5234 C120508-5	300.0 No Prep Rc16984-48-1<1 300.0 No Prep RcNA <4 300.0 No Prep Rc148-08-79 0B No Lab PreNA 200.8 No Lab Pre7440-36-0 <0	10.0 10.0 1290 256 0.500	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07 15/15/2012 CC07
C120508-4EPA C120508-4EPA C120508-4EPA C120508-5234 C120508-5 C120508-5	300.0 No Prep Rc16984-48-1<1 300.0 No Prep RcNA <4 300.0 No Prep Rc148-08-791 0B No Lab PreNA 200.8 No Lab Pre7440-36-0 <0 200.8 No Lab Pre7440-38-2 <0	10.0 1290 256 0.500	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07
C120508-4EPA C120508-4EPA C120508-5234 C120508-5 C120508-5 C120508-5	300.0 No Prep Rc16984-48-1<1 300.0 No Prep RcNA <4 300.0 No Prep Rc148-08-79 0B No Lab PreNA 200.8 No Lab Pre7440-36-0 <0 200.8 No Lab Pre7440-38-2 <0 200.8 No Lab Pre7440-39-3	10.0 1290 256 0.500 7.3 17.6	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07
C120508-4EPA C120508-4EPA C120508-5234 C120508-5 C120508-5 C120508-5 C120508-5	300.0 No Prep Rc16984-48-1<1 300.0 No Prep RcNA <4 300.0 No Prep Rc148-08-79 0B No Lab PreNA 200.8 No Lab Pre7440-36-0 <0 200.8 No Lab Pre7440-38-2 <0 200.8 No Lab Pre7440-39-3 200.8 No Lab Pre7440-43-9	10.0 1290 256 0.500 7.3 17.6	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07
C120508-4EPA C120508-4EPA C120508-5234 C120508-5 C120508-5 C120508-5 C120508-5 C120508-5	300.0 No Prep Re16984-48-1<1 300.0 No Prep ReNA <4 300.0 No Prep Re148-08-79-1 0B No Lab PreNA 200.8 No Lab Pre7440-36-0 <0 200.8 No Lab Pre7440-39-3 200.8 No Lab Pre7440-43-9 200.8 No Lab Pre7440-47-3 <1	10.0 1290 256 0.500 7.3 17.6	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07
C120508-4EPA C120508-4EPA C120508-5234 C120508-5 C120508-5 C120508-5 C120508-5 C120508-5 C120508-5 C120508-5	300.0 No Prep Rc16984-48-121 300.0 No Prep RcNA	10.0 1290 256 0.500 7.3 17.6 1.00	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07 15/15/2012 CC07
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C120508-4EPA C120508-4EPA C120508-4EPA C120508-5234 C120508-5	300.0 No Prep Re16984-48-121 300.0 No Prep ReNA	10.0 1290 256 0.500 7.3 17.6 1.00 21.1 925 4.05 11.9 1.35 0.500	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07 15/15/2012 CC07
C120508-4EPA C120508-4EPA C120508-4EPA C120508-5234 C120508-5	300.0 No Prep Rc16984-48-121 300.0 No Prep RcNA	10.0 1290 256 0.500 7.3 17.6 1.00 21.1 925 4.05 11.9 1.35 0.500 0.500	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07 15/15/2012 CC07
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C120508-4EPA C120508-4EPA C120508-4EPA C120508-5234 C120508-5	300.0 No Prep Re16984-48-121 300.0 No Prep ReNA	10.0 1290 256 0.500 7.3 17.6 1.00 21.1 925 4.05 11.9 1.35 0.500 0.500 0.500 0.500	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07
C120508-4EPA C120508-4EPA C120508-4EPA C120508-5234 C120508-5	300.0 No Prep Rc16984-48-121 300.0 No Prep RcNA	10.0 1290 256 0.500 7.3 17.6 1.00 21.1 925 4.05 11.9 1.35 0.500 0.500 0.500 0.500	1005/15/2012 CC03C 1005/15/2012 CC03C 1005/15/2012 CC03C 15/15/2012 CC07 55/15/2012 CC07

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C120508-6	200.7200.2 - TR 9/7/7440	720	15/16/2012 CC15
C120508-6	200.7200.2 - TR 7440-23-5	923	15/16/2012 CC15
C120508-6	200.7200.2 - TR 7440-24-6	157	15/16/2012 CC15
C120508-6	200.7200.2 - TR 7440-66-6	61.7	15/16/2012 CC15
C120508-6EPA	310.1 No Prep R€NA <5.0	00	15/16/2012 CC15
C120508-6EPA	300.0 No Prep R€16887-00-(<1.0)	15/16/2012 CC15
C120508-6EPA	300.0 No Prep R€16984-48-	0.3	15/16/2012 CC15
C120508-6EPA	300.0 No Prep R€NA <0.4	1	15/16/2012 CC15
C120508-6EPA	300.0 No Prep R€148-08-79	46.6	15/16/2012 CC15
C120508-6234	0B No Lab PreNA	130	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-36-0 < 0.5	500	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-38-2 < 0.5	500	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-39-3	8.67	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-43-9	0.78	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-47-3 <1.0	00	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-48-4	4.55	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-50-8	6.92	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7439-92-1 <0.3	100	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-02-0	2.43	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7782-49-2 < 0.5	500	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-22-4 < 0.5	500	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-28-0 < 0.5	500	15/16/2012 CC16B
C120508-6	200.8 No Lab Pre7440-62-2 <2.0	00	15/16/2012 CC16B
C120508-6	200.8 200.2 - TR 7440-36-0 <2.5	50	55/16/2012 CC16B
C120508-6	200.8 200.2 - TR 7440-38-2 <2.5	50	55/16/2012 CC16B
C120508-6	200.8 200.2 - TR 7440-39-3 <25	.0	55/16/2012 CC16B
C120508-6	200.8 200.2 - TR 7440-43-9	0.903	55/16/2012 CC16B
C120508-6	200.8200.2 - TR 7440-47-3 <5.0	00	55/16/2012 CC16B
C120508-6	200.8200.2 - TR 7440-48-4	4.97	55/16/2012 CC16B
C120508-6	200.8200.2 - TR 7440-50-8	14.1	55/16/2012 CC16B
C120508-6	200.8200.2 - TR 7439-92-1	1.66	55/16/2012 CC16B
C120508-6	200.8200.2 - TR 7440-02-0	2.64	55/16/2012 CC16B
C120508-6	200.8200.2 - TR 7782-49-2 <2.5	50	55/16/2012 CC16B
C120508-6	200.8200.2 - TR 7440-22-4 <2.5	50	55/16/2012 CC16B
C120508-6	200.8200.2 - TR 7440-28-0	3.07	55/16/2012 CC16B
C120508-6	200.8200.2 - TR 7440-62-2 <10	.0	55/16/2012 CC16B
C120508-6	200.7 No Lab Pre7429-90-5	198	15/16/2012 CC16B
C120508-6	200.7 No Lab Pre7440-41-7 <2.0	00	15/16/2012 CC16B
C120508-6	200.7 No Lab Pre7440-70-2	47600	15/16/2012 CC16B
C120508-6	200.7 No Lab Pre7439-89-6	3440	15/16/2012 CC16B
C120508-6	200.7 No Lab Pre7439-95-4	2670	15/16/2012 CC16B
C120508-6	200.7 No Lab Pre7439-96-5	484	15/16/2012 CC16B
C120508-6	200.7 No Lab Pre 9/7/7440	443	15/16/2012 CC16B
C120508-6	200.7 No Lab Pre7440-23-5	1530	15/16/2012 CC16B

C120508-6	200.7 No Lab Pre7440-24-6	543	15/16/2012 CC16B
C120508-6	200.7 No Lab Pre7440-66-6	202	15/16/2012CC16B
C120508-6	200.7200.2 - TR 7429-90-5	827	15/16/2012 CC16B
C120508-6	200.7200.2 - TR 7440-41-7 <	2.00	15/16/2012 CC16B
C120508-6	200.7200.2 - TR 7440-70-2	49200	15/16/2012 CC16B
C120508-6	200.7200.2 - TR 7439-89-6	4130	15/16/2012 CC16B
C120508-6	200.7200.2 - TR 7439-95-4	2700	15/16/2012 CC16B
C120508-6	200.7200.2 - TR 7439-96-5	494	15/16/2012 CC16B
C120508-6	200.7200.2 - TR 9/7/7440	462	15/16/2012 CC16B
C120508-6	200.7200.2 - TR 7440-23-5	1460	15/16/2012 CC16B
C120508-6	200.7200.2 - TR 7440-24-6	537	15/16/2012 CC16B
C120508-6	200.7200.2 - TR 7440-66-6	202	15/16/2012 CC16B
C120508-6EPA	310.1 No Prep R€NA	5.22	15/16/2012 CC16B
C120508-6EPA	300.0 No Prep Re16887-00-1<	1.0	15/16/2012 CC16B
C120508-6EPA	300.0 No Prep R€16984-48-	0.7	15/16/2012 CC16B
C120508-6EPA	300.0 No Prep ReNA <	:0.4	15/16/2012 CC16B
C120508-6EPA	300.0 No Prep R€148-08-79	137	15/16/2012 CC16B
C120508-6234	0B No Lab PreNA	131	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-36-0 <	:0.500	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-38-2 <	:0.500	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-39-3	8.65	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-43-9	0.958	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-48-4	3.31	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-50-8	5.83	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7439-92-1	0.21	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-02-0	1.63	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7782-49-2 <	:0.500	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-22-4 <	0.500	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-28-0 <	:0.500	15/15/2012 CC17
C120508-6	200.8 No Lab Pre7440-62-2 <	2.00	15/15/2012 CC17
C120508-6	200.8200.2 - TR 7440-36-0 <	2.50	55/15/2012 CC17
C120508-6	200.8200.2 - TR 7440-38-2 <	2.50	55/15/2012 CC17
C120508-6	200.8 200.2 - TR 7440-39-3 <	25.0	55/15/2012CC17
C120508-6	200.8200.2 - TR 7440-43-9	1.09	55/15/2012 CC17
C120508-6	200.8 200.2 - TR 7440-47-3 <	5.00	55/15/2012CC17
C120508-6	200.8200.2 - TR 7440-48-4	3.4	55/15/2012 CC17
C120508-6	200.8 200.2 - TR 7440-50-8	22.2	55/15/2012CC17
C120508-6	200.8200.2 - TR 7439-92-1	19.2	55/15/2012 CC17
C120508-6	200.8200.2 - TR 7440-02-0 <	2.50	55/15/2012 CC17
C120508-6	200.8200.2 - TR 7782-49-2 <	2.50	55/15/2012 CC17
C120508-6	200.8200.2 - TR 7440-22-4 <	2.50	55/15/2012 CC17
C120508-6	200.8200.2 - TR 7440-28-0 <	2.50	55/15/2012 CC17
C120508-6	200.8 200.2 - TR 7440-62-2 <	10.0	55/15/2012 CC17
C120508-6	200.7 No Lab Pre7429-90-5	93.7	15/15/2012 CC17

C120508-6	200.7 No Lab Pre7440-41-7 <		15/15/2012 CC17
C120508-6	200.7 No Lab Pre7440-70-2	47800	15/15/2012 CC17
C120508-6	200.7 No Lab Pre7439-89-6	1190	15/15/2012 CC17
C120508-6	200.7 No Lab Pre7439-95-4	2910	15/15/2012 CC17
C120508-6	200.7 No Lab Pre7439-96-5	441	15/15/2012 CC17
C120508-6	200.7 No Lab Pre 9/7/7440	461	15/15/2012 CC17
C120508-6	200.7 No Lab Pre7440-23-5	1600	15/15/2012 CC17
C120508-6	200.7 No Lab Pre7440-24-6	632	15/15/2012 CC17
C120508-6	200.7 No Lab Pre7440-66-6	230	15/15/2012 CC17
C120508-6	200.7200.2 - TR 7429-90-5	1420	15/15/2012 CC17
C120508-6	200.7200.2 - TR 7440-41-7 <	2.00	15/15/2012 CC17
C120508-6	200.7200.2 - TR 7440-70-2	49500	15/15/2012 CC17
C120508-6	200.7200.2 - TR 7439-89-6	3320	15/15/2012 CC17
C120508-6	200.7200.2 - TR 7439-95-4	3030	15/15/2012 CC17
C120508-6	200.7200.2 - TR 7439-96-5	478	15/15/2012 CC17
C120508-6	200.7200.2 - TR 9/7/7440	544	15/15/2012 CC17
C120508-6	200.7200.2 - TR 7440-23-5	1550	15/15/2012 CC17
C120508-6	200.7200.2 - TR 7440-24-6	631	15/15/2012 CC17
C120508-6	200.7200.2 - TR 7440-66-6	257	15/15/2012 CC17
C120508-6EPA	310.1 No Prep ReNA	6.5	15/15/2012 CC17
C120508-6EPA	300.0 No Prep Re16887-00-I<	1.0	15/15/2012 CC17
C120508-6EPA	300.0 No Prep Re16984-48-	0.5	15/15/2012 CC17
C120508-6EPA	300.0 No Prep ReNA <	0.4	15/15/2012 CC17
C120508-6EPA	300.0 No Prep Re148-08-79	133	15/15/2012 CC17
C120508-82340	OB No Lab PreNA	35	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-36-0 <	0.500	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-38-2	1.25	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-39-3	23.4	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-43-9	2.6	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-48-4	4.97	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-50-8	185	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7439-92-1	76.9	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-02-0	3.84	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7782-49-2 <	0.500	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-22-4 <	0.500	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-28-0 <	0.500	15/15/2012 CC26
C120508-8	200.8 No Lab Pre7440-62-2 <	2.00	15/15/2012 CC26
C120508-8	200.8200.2 - TR 7440-36-0 <	2.50	55/15/2012 CC26
C120508-8	200.8 200.2 - TR 7440-38-2	9.75	55/15/2012 CC26
C120508-8	200.8200.2 - TR 7440-39-3	34.3	55/15/2012 CC26
C120508-8	200.8200.2 - TR 7440-43-9	2.39	55/15/2012CC26
C120508-8	200.8200.2 - TR 7440-47-3 <	5.00	55/15/2012 CC26
C120508-8	200.8200.2 - TR 7440-48-4	4.72	55/15/2012CC26
C120508-8	200.8 200.2 - TR 7440-50-8	178	55/15/2012CC26

C120508-8	200.8200.2 - TR 7439-92-1	185	55/15/2012 CC26
C120508-8	200.8200.2 - TR 7440-02-0	3.63	55/15/2012 CC26
C120508-8	200.8200.2 - TR 7782-49-2 <2.50		55/15/2012 CC26
C120508-8	200.8200.2 - TR 7440-22-4 <2.50		55/15/2012 CC26
C120508-8	200.8200.2 - TR 7440-28-0 <2.50		55/15/2012 CC26
C120508-8	200.8200.2 - TR 7440-62-2 <10.0		55/15/2012CC26
C120508-8	200.7 No Lab Pre7429-90-5 2	170	15/15/2012 CC26
C120508-8	200.7 No Lab Pre7440-41-7 <2.00		15/15/2012 CC26
C120508-8	200.7 No Lab Pre7440-70-2 10	600	15/15/2012 CC26
C120508-8	200.7 No Lab Pre7439-89-6 4	180	15/15/2012 CC26
C120508-8	200.7 No Lab Pre7439-95-4	000	15/15/2012 CC26
C120508-8	200.7 No Lab Pre7439-96-5	223	15/15/2012 CC26
C120508-8	200.7 No Lab Pre 9/7/7440	553	15/15/2012 CC26
C120508-8	200.7 No Lab Pre7440-23-5	516	15/15/2012 CC26
C120508-8	200.7 No Lab Pre7440-24-6	200	15/15/2012 CC26
C120508-8	200.7 No Lab Pre7440-66-6	704	15/15/2012 CC26
C120508-8	200.7200.2 - TR 7429-90-5 3	180	15/15/2012 CC26
C120508-8	200.7200.2 - TR 7440-41-7 <2.00		15/15/2012 CC26
C120508-8	200.7200.2 - TR 7440-70-2 10	900	15/15/2012 CC26
C120508-8	200.7200.2 - TR 7439-89-6 7	600	15/15/2012 CC26
C120508-8	200.7200.2 - TR 7439-95-4 2	190	15/15/2012 CC26
C120508-8	200.7200.2 - TR 7439-96-5	242	15/15/2012 CC26
C120508-8	200.7200.2 - TR 9/7/7440	914	15/15/2012 CC26
C120508-8	200.7200.2 - TR 7440-23-5	503	15/15/2012 CC26
C120508-8	200.7200.2 - TR 7440-24-6	202	15/15/2012 CC26
C120508-8	200.7200.2 - TR 7440-66-6	680	15/15/2012 CC26
C120508-8EPA	310.1 No Prep ReNA <5.00		15/15/2012 CC26
C120508-8EPA	300.0 No Prep R€16887-00-(<1.0		15/15/2012 CC26
C120508-8EPA	300.0 No Prep R€16984-48-	0.1	15/15/2012 CC26
C120508-8EPA	300.0 No Prep R€NA <0.4		15/15/2012 CC26
C120508-8EPA	300.0 No Prep R€148-08-79	67	15/15/2012 CC26
C120508-82340	DB No Lab PreNA	61	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-36-0 < 0.500)	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-38-2 < 0.500)	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-39-3	20.3	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-43-9 0.	529	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-47-3 <1.00		15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-48-4	8.76	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-50-8	31.1	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7439-92-1	26.3	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-02-0	5.39	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7782-49-2 0.	579	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-22-4 <0.500)	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-28-0 <0.500)	15/15/2012 CC40
C120508-8	200.8 No Lab Pre7440-62-2 <2.00		15/15/2012 CC40

C120508-8	200.8 200.2 - TR 7440-36-0 < 2.50	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7440-38-2 <2.50	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7440-39-3 <25.0	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7440-43-9 <0.500	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7440-47-3 <5.00	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7440-48-4 9.08	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7440-50-8 31.6	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7439-92-1 37.1	55/15/2012 CC40
C120508-8	200.8 200.2 - TR 7440-02-0 5.17	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7782-49-2 <2.50	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7440-22-4 <2.50	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7440-28-0 <2.50	55/15/2012 CC40
C120508-8	200.8200.2 - TR 7440-62-2 <10.0	55/15/2012 CC40
C120508-8	200.7 No Lab Pre7429-90-5 2100	15/15/2012 CC40
C120508-8	200.7 No Lab Pre7440-41-7 <2.00	15/15/2012 CC40
C120508-8	200.7 No Lab Pre7440-70-2 18700	15/15/2012 CC40
C120508-8	200.7 No Lab Pre7439-89-6 7260	15/15/2012 CC40
C120508-8	200.7 No Lab Pre7439-95-4 3470	15/15/2012 CC40
C120508-8	200.7 No Lab Pre7439-96-5 782	15/15/2012 CC40
C120508-8	200.7 No Lab Pre 9/7/7440 823	15/15/2012 CC40
C120508-8	200.7 No Lab Pre7440-23-5 1230	15/15/2012 CC40
C120508-8	200.7 No Lab Pre7440-24-6 274	15/15/2012 CC40
C120508-8	200.7 No Lab Pre7440-66-6 187	15/15/2012 CC40
C120508-8	200.7200.2 - TR 7429-90-5 2320	15/15/2012 CC40
C120508-8	200.7200.2 - TR 7440-41-7 <2.00	15/15/2012 CC40
C120508-8	200.7200.2 - TR 7440-70-2 18500	15/15/2012 CC40
C120508-8	200.7200.2 - TR 7439-89-6 8520	15/15/2012 CC40
C120508-8	200.7200.2 - TR 7439-95-4 3520	15/15/2012 CC40
C120508-8	200.7200.2 - TR 7439-96-5 792	15/15/2012 CC40
C120508-8	200.7200.2 - TR 9/7/7440 935	15/15/2012 CC40
C120508-8	200.7200.2 - TR 7440-23-5 1200	15/15/2012 CC40
C120508-8	200.7200.2 - TR 7440-24-6 276	15/15/2012 CC40
C120508-8	200.7200.2 - TR 7440-66-6 183	15/15/2012 CC40
C120508-8EPA	310.1 No Prep ReNA <5.00	15/15/2012 CC40
C120508-8EPA	300.0 No Prep Re16887-00-(<1.0	15/15/2012 CC40
C120508-8EPA	300.0 No Prep Re16984-48-1 0.3	15/15/2012 CC40
C120508-8EPA	300.0 No Prep ReNA <0.4	15/15/2012 CC40
C120508-8EPA	300.0 No Prep Re148-08-79 112	15/15/2012 CC40
C120508-92340	OB No Lab PreNA 534	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7440-36-0 <5.00	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7440-38-2 <5.00	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7440-39-3 <50.0	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7440-43-9 <1.00	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7440-47-3 <10.0	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7440-48-4 <1.00	105/15/2012 CC42

C120508-9	200.8 No Lab Pre7440-50-8 <	5.00	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7439-92-1 <	1.00	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7440-02-0 <	5.00	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7782-49-2 <	5.00	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7440-22-4 <	5.00	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7440-28-0 <	5.00	105/15/2012 CC42
C120508-9	200.8 No Lab Pre7440-62-2 <	20.0	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7440-36-0 <	5.00	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7440-38-2 <	5.00	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7440-39-3 <	50.0	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7440-43-9 <	1.00	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7440-47-3 <	10.0	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7440-48-4 <	1.00	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7440-50-8 <	5.00	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7439-92-1	2.69	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7440-02-0 <	5.00	105/15/2012 CC42
C120508-9	200.8200.2 - TR 7782-49-2 <	5.00	105/15/2012 CC42
C120508-9	200.8200.2 - TR 7440-22-4 <	5.00	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7440-28-0 <	5.00	105/15/2012 CC42
C120508-9	200.8 200.2 - TR 7440-62-2 <	20.0	105/15/2012 CC42
C120508-9	200.7 No Lab Pre7429-90-5 <	200	105/15/2012 CC42
C120508-9	200.7 No Lab Pre7440-41-7 <	20.0	105/15/2012 CC42
C120508-9	200.7 No Lab Pre7440-70-2	203000	105/15/2012 CC42
C120508-9	200.7 No Lab Pre7439-89-6 <	1000	105/15/2012 CC42
C120508-9	200.7 No Lab Pre7439-95-4	6260	105/15/2012 CC42
C120508-9	200.7 No Lab Pre7439-96-5	622	105/15/2012 CC42
C120508-9	200.7 No Lab Pre 9/7/7440<	2500	105/15/2012 CC42
C120508-9	200.7 No Lab Pre7440-23-5	5710	105/15/2012 CC42
C120508-9	200.7 No Lab Pre7440-24-6	4540	105/15/2012 CC42
C120508-9	200.7 No Lab Pre7440-66-6 <	100	105/15/2012 CC42
C120508-9	200.7200.2 - TR 7429-90-5	541	105/15/2012 CC42
C120508-9	200.7200.2 - TR 7440-41-7 <	20.0	105/15/2012 CC42
C120508-9	200.7200.2 - TR 7440-70-2	208000	105/15/2012 CC42
C120508-9	200.7200.2 - TR 7439-89-6	2680	105/15/2012 CC42
C120508-9	200.7200.2 - TR 7439-95-4	6500	105/15/2012 CC42
C120508-9	200.7200.2 - TR 7439-96-5	668	105/15/2012 CC42
C120508-9	200.7200.2 - TR 9/7/7440 <	2500	105/15/2012 CC42
C120508-9	200.7200.2 - TR 7440-23-5	5820	105/15/2012 CC42
C120508-9	200.7200.2 - TR 7440-24-6	4580	105/15/2012 CC42
C120508-9	200.7200.2 - TR 7440-66-6	115	105/15/2012 CC42
C120508-9EPA	310.1 No Prep R€NA	71	15/15/2012 CC42
C120508-9EPA	300.0 No Prep R€16887-00-I<	10.0	105/15/2012 CC42
C120508-9EPA	300.0 No Prep R€16984-48-	1	105/15/2012 CC42
C120508-9EPA	300.0 No Prep R€NA <	4.0	105/15/2012 CC42
C120508-9EPA	300.0 No Prep R€148-08-79	466	105/15/2012 CC42

C120508-42340	OB No Lab	PreNA	38	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-36-0	<0.500	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-38-2	<0.500	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-39-3	8.52	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-43-9	1.47	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-47-3	<1.00	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-48-4	1.57	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-50-8	78.6	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7439-92-1	0.895	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-02-0	1.24	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7782-49-2	0.52	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-22-4	<0.500	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-28-0	<0.500	15/16/2012 CC04
C120508-4	200.8 No Lab	Pre7440-62-2	<2.00	15/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-36-0	<2.50	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-38-2	<2.50	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-39-3	<25.0	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-43-9	1.58	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-47-3	<5.00	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-48-4	1.53	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-50-8	78.4	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7439-92-1	2.85	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-02-0	<2.50	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7782-49-2	<2.50	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-22-4	<2.50	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-28-0	<2.50	55/16/2012 CC04
C120508-4	200.8200.2 -	TR 7440-62-2	<10.0	55/16/2012 CC04
C120508-4	200.7 No Lab	Pre7429-90-5	720	15/16/2012 CC04
C120508-4	200.7 No Lab	Pre7440-41-7	<2.00	15/16/2012 CC04
C120508-4	200.7 No Lab	Pre7440-70-2	12200	15/16/2012 CC04
C120508-4	200.7 No Lab	Pre7439-89-6	177	15/16/2012 CC04
C120508-4	200.7 No Lab	Pre7439-95-4	1760	15/16/2012 CC04
C120508-4	200.7 No Lab	Pre7439-96-5	158	15/16/2012 CC04
C120508-4	200.7 No Lab	Pre 9/7/7440	317	15/16/2012 CC04
C120508-4	200.7 No Lab	Pre7440-23-5	982	15/16/2012 CC04
C120508-4	200.7 No Lab	Pre7440-24-6	91.8	15/16/2012 CC04
C120508-4	200.7 No Lab	Pre7440-66-6	377	15/16/2012 CC04
C120508-4	200.7200.2 -	TR 7429-90-5	886	15/16/2012 CC04
C120508-4	200.7200.2 -	TR 7440-41-7	<2.00	15/16/2012 CC04
C120508-4	200.7200.2 -	TR 7440-70-2	12300	15/16/2012 CC04
C120508-4	200.7200.2 -	TR 7439-89-6	903	15/16/2012 CC04
C120508-4	200.7200.2 -	TR 7439-95-4	1790	15/16/2012 CC04
C120508-4	200.7200.2 -	TR 7439-96-5	159	15/16/2012 CC04
C120508-4		TR 9/7/7440		15/16/2012 CC04
C120508-4	200.7200.2 -	TR 7440-23-5	941	15/16/2012 CC04

C120508-4	200.7200.2 - TR 7440-24-6	91.2	15/16/2012 CC04
C120508-4	200.7200.2 - TR 7440-66-6	368	15/16/2012 CC04
C120508-5EPA	310.1 No Prep ReNA <	5.00	15/16/2012 CC04
C120508-5EPA	300.0 No Prep Re16887-00-I<	1.0	15/16/2012 CC04
C120508-5EPA	300.0 No Prep Re16984-48-i<	0.1	15/16/2012 CC04
C120508-5EPA	300.0 No Prep ReNA <	0.4	15/16/2012 CC04
C120508-5EPA	300.0 No Prep Re148-08-79	43.5	15/16/2012 CC04
C120508-5234	OB No Lab PreNA	1020	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-36-0 <	5.00	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-38-2 <	5.00	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-39-3 <	50.0	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-43-9	57.1	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-47-3 <	10.0	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-48-4	75.2	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-50-8	3800	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7439-92-1	14.9	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-02-0	39.7	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7782-49-2 <	5.00	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-22-4 <	5.00	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-28-0 <	5.00	105/16/2012 CC06
C120508-5	200.8 No Lab Pre7440-62-2 <	20.0	105/16/2012 CC06
C120508-5	200.8 200.2 - TR 7440-36-0 <	5.00	105/16/2012 CC06
C120508-5	200.8 200.2 - TR 7440-38-2 <	5.00	105/16/2012 CC06
C120508-5	200.8 200.2 - TR 7440-39-3 <	50.0	105/16/2012 CC06
C120508-5	200.8 200.2 - TR 7440-43-9	56.4	105/16/2012 CC06
C120508-5	200.8 200.2 - TR 7440-47-3 <	10.0	105/16/2012 CC06
C120508-5	200.8 200.2 - TR 7440-48-4	74.1	105/16/2012 CC06
C120508-5	200.8200.2 - TR 7440-50-8	3730	105/16/2012 CC06
C120508-5	200.8200.2 - TR 7439-92-1	15.1	105/16/2012 CC06
C120508-5	200.8 200.2 - TR 7440-02-0	37.3	105/16/2012 CC06
C120508-5	200.8200.2 - TR 7782-49-2 <	5.00	105/16/2012 CC06
C120508-5	200.8200.2 - TR 7440-22-4 <	5.00	105/16/2012 CC06
C120508-5	200.8200.2 - TR 7440-28-0 <	5.00	105/16/2012 CC06
C120508-5	200.8200.2 - TR 7440-62-2 <	20.0	105/16/2012 CC06
C120508-5	200.7 No Lab Pre7429-90-5	21000	105/16/2012 CC06
C120508-5	200.7 No Lab Pre7440-41-7 <	20.0	105/16/2012 CC06
C120508-5	200.7 No Lab Pre7440-70-2	373000	105/16/2012 CC06
C120508-5	200.7 No Lab Pre7439-89-6	46800	105/16/2012 CC06
C120508-5	200.7 No Lab Pre7439-95-4	22100	105/16/2012 CC06
C120508-5	200.7 No Lab Pre7439-96-5	26000	105/16/2012 CC06
C120508-5	200.7 No Lab Pre 9/7/7440 <	2500	105/16/2012 CC06
C120508-5	200.7 No Lab Pre7440-23-5	5190	105/16/2012 CC06
C120508-5	200.7 No Lab Pre7440-24-6	6220	105/16/2012 CC06
C120508-5	200.7 No Lab Pre7440-66-6	19100	105/16/2012 CC06
C120508-5	200.7200.2 - TR 7429-90-5	21200	105/16/2012 CC06

C120508-5	200.7200.2 - TR 7440-41-7 <	20.0	105/16/2012 CC06
C120508-5	200.7200.2 - TR 7440-70-2	378000	105/16/2012 CC06
C120508-5	200.7200.2 - TR 7439-89-6	50300	105/16/2012 CC06
C120508-5	200.7200.2 - TR 7439-95-4	22200	105/16/2012 CC06
C120508-5	200.7200.2 - TR 7439-96-5	26900	105/16/2012 CC06
C120508-5	200.7200.2 - TR 9/7/7440 <	2500	105/16/2012 CC06
C120508-5	200.7200.2 - TR 7440-23-5	5080	105/16/2012 CC06
C120508-5	200.7200.2 - TR 7440-24-6	6280	105/16/2012 CC06
C120508-5	200.7200.2 - TR 7440-66-6	19700	105/16/2012 CC06
C120508-5EPA	310.1 No Prep ReNA <	5.00	15/16/2012 CC06
C120508-5EPA	300.0 No Prep Re16887-00-I<	10.0	105/16/2012 CC06
C120508-5EPA	300.0 No Prep Re16984-48-	6.7	105/16/2012 CC06
C120508-5EPA	300.0 No Prep ReNA	4.0	105/16/2012 CC06
C120508-5EPA	300.0 No Prep Re148-08-79	1350	105/16/2012 CC06
C120508-12340	OB No Lab PreNA	44	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-36-0 <	0.500	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-38-2 <	0.500	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-39-3	16	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-43-9	5.07	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-47-3 <	1.00	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-48-4	0.412	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-50-8	141	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7439-92-1	6.63	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-02-0	1.37	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7782-49-2	0.5	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-22-4 <	0.500	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-28-0 <	0.500	15/16/2012 CC01H
C120508-1	200.8 No Lab Pre7440-62-2 <	2.00	15/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-36-0 <	2.50	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-38-2 <	2.50	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-39-3 <	25.0	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-43-9	5.26	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-47-3 <	5.00	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-48-4 <	0.500	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-50-8	148	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7439-92-1	12	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-02-0 <	2.50	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7782-49-2 <	2.50	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-22-4 <	2.50	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-28-0 <	2.50	55/16/2012 CC01H
C120508-1	200.8 200.2 - TR 7440-62-2 <	10.0	55/16/2012 CC01H
C120508-1	200.7 No Lab Pre7429-90-5	425	15/16/2012 CC01H
C120508-1	200.7 No Lab Pre7440-41-7 <	2.00	15/16/2012 CC01H
C120508-1	200.7 No Lab Pre7440-70-2	14900	15/16/2012 CC01H
C120508-1	200.7 No Lab Pre7439-89-6	132	15/16/2012 CC01H
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C120508-1	200.7 No Lab Pre7439-95-4	1700	15/16/2012 CC01H
C120508-1	200.7 No Lab Pre7439-96-5	378	15/16/2012 CC01H
C120508-1	200.7 No Lab Pre 9/7/7440	322	15/16/2012 CC01H
C120508-1	200.7 No Lab Pre7440-23-5	614	15/16/2012 CC01H
C120508-1	200.7 No Lab Pre7440-24-6	119	15/16/2012 CC01H
C120508-1	200.7 No Lab Pre7440-66-6	1170	15/16/2012 CC01H
C120508-1	200.7200.2 - TR 7429-90-5	759	15/16/2012 CC01H
C120508-1	200.7200.2 - TR 7440-41-7 <2.	00	15/16/2012 CC01H
C120508-1	200.7200.2 - TR 7440-70-2	14900	15/16/2012 CC01H
C120508-1	200.7200.2 - TR 7439-89-6	591	15/16/2012 CC01H
C120508-1	200.7 200.2 - TR 7439-95-4	1730	15/16/2012 CC01H
C120508-1	200.7200.2 - TR 7439-96-5	384	15/16/2012 CC01H
C120508-1	200.7200.2 - TR 9/7/7440	359	15/16/2012 CC01H
C120508-1	200.7200.2 - TR 7440-23-5	551	15/16/2012 CC01H
C120508-1	200.7200.2 - TR 7440-24-6	118	15/16/2012 CC01H
C120508-1	200.7 200.2 - TR 7440-66-6	1120	15/16/2012 CC01H
C120508-2EPA	310.1 No Prep R€NA <5.	00	15/16/2012 CC01H
C120508-2EPA	300.0 No Prep R€16887-00-(<1.	0	15/16/2012 CC01H
C120508-2EPA	300.0 No Prep R€16984-48-	0.2	15/16/2012 CC01H
C120508-2EPA	300.0 No Prep R€NA <0.	4	15/16/2012 CC01H
C120508-2EPA	300.0 No Prep R€148-08-79	44.5	15/16/2012 CC01H
C120508-C234	DB No Lab PreNA	58	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-36-0 <0.	500	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-38-2 <0.	500	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-39-3	13.5	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-43-9	5.58	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-47-3 <1.	00	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-48-4	0.512	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-50-8	102	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7439-92-1	6.98	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-02-0	2.06	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7782-49-2 <0.	500	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-22-4 <0.	500	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-28-0 <0.	500	15/16/2012 CC02B
C120508-C	200.8 No Lab Pre7440-62-2 <2.	00	15/16/2012 CC02B
C120508-C	200.8 200.2 - TR 7440-36-0 <2.1	50	55/16/2012 CC02B
C120508-C	200.8 200.2 - TR 7440-38-2 <2.	50	55/16/2012 CC02B
C120508-C	200.8 200.2 - TR 7440-39-3 <25	5.0	55/16/2012 CC02B
C120508-C	200.8 200.2 - TR 7440-43-9	5.75	55/16/2012 CC02B
C120508-C	200.8 200.2 - TR 7440-47-3 <5.	00	55/16/2012 CC02B
C120508-C	200.8 200.2 - TR 7440-48-4	0.668	55/16/2012 CC02B
C120508-C	200.8200.2 - TR 7440-50-8	119	55/16/2012 CC02B
C120508-C	200.8200.2 - TR 7439-92-1	13.4	55/16/2012 CC02B
C120508-C	200.8200.2 - TR 7440-02-0 <2.	50	55/16/2012 CC02B
C120508-C	200.8200.2 - TR 7782-49-2 <2.	50	55/16/2012 CC02B

C120508-C	200.8 200.2 - TR 7440-22-4 <2.50	55/16/2012 CC02B
C120508-C	200.8 200.2 - TR 7440-28-0 <2.50	55/16/2012 CC02B
C120508-C	200.8 200.2 - TR 7440-62-2 <10.0	55/16/2012 CC02B
C120508-C	200.7 No Lab Pre7429-90-5 833	15/16/2012 CC02B
C120508-C	200.7 No Lab Pre7440-41-7 <2.00	15/16/2012 CC02B
C120508-C	200.7 No Lab Pre7440-70-2 19400	15/16/2012 CC02B
C120508-C	200.7 No Lab Pre7439-89-6 109	15/16/2012 CC02B
C120508-C	200.7 No Lab Pre7439-95-4 2370	15/16/2012 CC02B
C120508-C	200.7 No Lab Pre7439-96-5 1080	15/16/2012 CC02B
C120508-C	200.7 No Lab Pre 9/7/7440 382	15/16/2012 CC02B
C120508-C	200.7 No Lab Pre7440-23-5 732	15/16/2012 CC02B
C120508-C	200.7 No Lab Pre7440-24-6 134	15/16/2012 CC02B
C120508-C	200.7 No Lab Pre7440-66-6 1520	15/16/2012 CC02B
C120508-C	200.7200.2 - TR 7429-90-5 1080	15/16/2012 CC02B
C120508-C	200.7200.2 - TR 7440-41-7 <2.00	15/16/2012 CC02B
C120508-C	200.7200.2 - TR 7440-70-2 19000	15/16/2012 CC02B
C120508-C	200.7200.2 - TR 7439-89-6 557	15/16/2012 CC02B
C120508-C	200.7200.2 - TR 7439-95-4 2370	15/16/2012 CC02B
C120508-C	200.7200.2 - TR 7439-96-5 1100	15/16/2012 CC02B
C120508-C	200.7200.2 - TR 9/7/7440 415	15/16/2012 CC02B
C120508-C	200.7200.2 - TR 7440-23-5 652	15/16/2012 CC02B
C120508-C	200.7200.2 - TR 7440-24-6 135	15/16/2012 CC02B
C120508-C	200.7200.2 - TR 7440-66-6 1480	15/16/2012 CC02B
C120508-CEPA	310.1 No Prep R€NA <5.00	15/16/2012 CC02B
C120508-CEPA	300.0 No Prep R€16887-00-1<1.0	15/16/2012 CC02B
C120508-CEPA	300.0 No Prep Re16984-48-1 0.4	15/16/2012 CC02B
C120508-CEPA	300.0 No Prep R€NA <0.4	15/16/2012 CC02B
C120508-CEPA	300.0 No Prep R€148-08-79 64.2	15/16/2012 CC02B
C120508-E234	OB No Lab PreNA 86	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7440-36-0 <0.500	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7440-38-2 <0.500	15/15/2012 Opp sample 1
C120508-B	200.8 No Lab Pre7440-39-3 15.5	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7440-43-9 0.764	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7440-47-3 <1.00	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7440-48-4 1.43	15/15/2012 Opp sample 1
C120508-B	200.8 No Lab Pre7440-50-8 3.59	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7439-92-1 <0.100	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7440-02-0 0.661	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7782-49-2 <0.500	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7440-22-4 <0.500	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7440-28-0 <0.500	15/15/2012 Opp sample 1
C120508-E	200.8 No Lab Pre7440-62-2 <2.00	15/15/2012 Opp sample 1
C120508-B	200.8200.2 - TR 7440-36-0 <2.50	55/15/2012 Opp sample 1
C120508-B	200.8200.2 - TR 7440-38-2 <2.50	55/15/2012 Opp sample 1
C120508-B	200.8200.2 - TR 7440-39-3 <25.0	55/15/2012 Opp sample 1

C120508-E	200.8200.2 - TR 7440-43-9	0.968	55/15/2012 Opp sample 1
C120508-E	200.8200.2 - TR 7440-47-3 <5	.00	55/15/2012 Opp sample 1
C120508-E	200.8200.2 - TR 7440-48-4	1.65	55/15/2012 Opp sample 1
C120508-E	200.8200.2 - TR 7440-50-8	11.3	55/15/2012 Opp sample 1
C120508-E	200.8200.2 - TR 7439-92-1	3.7	55/15/2012 Opp sample 1
C120508-E	200.8200.2 - TR 7440-02-0 <2	.50	55/15/2012 Opp sample 1
C120508-E	200.8200.2 - TR 7782-49-2 <2	.50	55/15/2012 Opp sample 1
C120508-E	200.8200.2 - TR 7440-22-4 <2	.50	55/15/2012 Opp sample 1
C120508-E	200.8200.2 - TR 7440-28-0 <2	.50	55/15/2012 Opp sample 1
C120508-E	200.8200.2 - TR 7440-62-2 <1	0.0	55/15/2012 Opp sample 1
C120508-E	200.7 No Lab Pre7429-90-5	32	15/15/2012 Opp sample 1
C120508-B	200.7 No Lab Pre7440-41-7 <2	.00	15/15/2012 Opp sample 1
C120508-E	200.7 No Lab Pre7440-70-2	30700	15/15/2012 Opp sample 1
C120508-E	200.7 No Lab Pre7439-89-6	665	15/15/2012 Opp sample 1
C120508-E	200.7 No Lab Pre7439-95-4	2340	15/15/2012 Opp sample 1
C120508-E	200.7 No Lab Pre7439-96-5	483	15/15/2012 Opp sample 1
C120508-E	200.7 No Lab Pre 9/7/7440	471	15/15/2012 Opp sample 1
C120508-E	200.7 No Lab Pre7440-23-5	1570	15/15/2012 Opp sample 1
C120508-E	200.7 No Lab Pre7440-24-6	313	15/15/2012 Opp sample 1
C120508-E	200.7 No Lab Pre7440-66-6	278	15/15/2012 Opp sample 1
C120508-E	200.7200.2 - TR 7429-90-5	687	15/15/2012 Opp sample 1
C120508-E	200.7200.2 - TR 7440-41-7 <2	.00	15/15/2012 Opp sample 1
C120508-E	200.7200.2 - TR 7440-70-2	30400	15/15/2012 Opp sample 1
C120508-E	200.7200.2 - TR 7439-89-6	1270	15/15/2012 Opp sample 1
C120508-E	200.7200.2 - TR 7439-95-4	2350	15/15/2012 Opp sample 1
C120508-E	200.7200.2 - TR 7439-96-5	490	15/15/2012 Opp sample 1
C120508-E	200.7200.2 - TR 9/7/7440	500	15/15/2012 Opp sample 1
C120508-E	200.7200.2 - TR 7440-23-5	1540	15/15/2012 Opp sample 1
C120508-E	200.7200.2 - TR 7440-24-6	316	15/15/2012 Opp sample 1
C120508-E	200.7200.2 - TR 7440-66-6	288	15/15/2012 Opp sample 1
C120508-BEPA	310.1 No Prep R€NA	18.1	15/15/2012 Opp sample 1
C120508-BEPA	300.0 No Prep Re16887-00-(<1	.0	15/15/2012 Opp sample 1
C120508-BEPA	300.0 No Prep R€16984-48-	0.3	15/15/2012 Opp sample 1
C120508-BEPA	300.0 No Prep R€NA <0	.4	15/15/2012 Opp sample 1
C120508-BEPA	300.0 No Prep R€148-08-79	73.5	15/15/2012 Opp sample 1
C120508-E234	0B No Lab PreNA	87	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7440-36-0 <0	.500	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7440-38-2 <0	.500	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7440-39-3	15.9	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7440-43-9	0.806	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7440-47-3 <1	.00	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7440-48-4	1.44	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7440-50-8	3.56	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7439-92-1 <0	.100	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7440-02-0	0.686	15/15/2012 Opp sample 2

C120508-E	200.8 No Lab Pre7782-49-2 <0.500	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7440-22-4 <0.500	15/15/2012 Opp sample 2
C120508-E	200.8 No Lab Pre7440-28-0 <0.500	15/15/2012 Opp sample 2
C120508-B	200.8 No Lab Pre7440-62-2 <2.00	15/15/2012 Opp sample 2
C120508-B	200.8200.2 - TR 7440-36-0 <2.50	55/15/2012 Opp sample 2
C120508-B	200.8200.2 - TR 7440-38-2 <2.50	55/15/2012 Opp sample 2
C120508-B	200.8200.2 - TR 7440-39-3 <25.0	55/15/2012 Opp sample 2
C120508-B	200.8200.2 - TR 7440-43-9 0.827	55/15/2012 Opp sample 2
C120508-E	200.8200.2 - TR 7440-47-3 <5.00	55/15/2012 Opp sample 2
C120508-E	200.8200.2 - TR 7440-48-4 1.65	55/15/2012 Opp sample 2
C120508-E	200.8200.2 - TR 7440-50-8 11.8	55/15/2012 Opp sample 2
C120508-E	200.8200.2 - TR 7439-92-1 3.96	55/15/2012 Opp sample 2
C120508-E	200.8200.2 - TR 7440-02-0 <2.50	55/15/2012 Opp sample 2
C120508-E	200.8200.2 - TR 7782-49-2 <2.50	55/15/2012 Opp sample 2
C120508-E	200.8200.2 - TR 7440-22-4 <2.50	55/15/2012 Opp sample 2
C120508-E	200.8200.2 - TR 7440-28-0 <2.50	55/15/2012 Opp sample 2
C120508-E	200.8200.2 - TR 7440-62-2 <10.0	55/15/2012 Opp sample 2
C120508-E	200.7 No Lab Pre7429-90-5 32.1	15/15/2012 Opp sample 2
C120508-E	200.7 No Lab Pre7440-41-7 <2.00	15/15/2012 Opp sample 2
C120508-E	200.7 No Lab Pre7440-70-2 31200	15/15/2012 Opp sample 2
C120508-E	200.7 No Lab Pre7439-89-6 646	15/15/2012 Opp sample 2
C120508-E	200.7 No Lab Pre7439-95-4 2350	15/15/2012 Opp sample 2
C120508-E	200.7 No Lab Pre7439-96-5 487	15/15/2012 Opp sample 2
C120508-E	200.7 No Lab Pre 9/7/7440 468	15/15/2012 Opp sample 2
C120508-E	200.7 No Lab Pre7440-23-5 1590	15/15/2012 Opp sample 2
C120508-E	200.7 No Lab Pre7440-24-6 319	15/15/2012 Opp sample 2
C120508-E	200.7 No Lab Pre7440-66-6 285	15/15/2012 Opp sample 2
C120508-E	200.7200.2 - TR 7429-90-5 691	15/15/2012 Opp sample 2
C120508-E	200.7200.2 - TR 7440-41-7 <2.00	15/15/2012 Opp sample 2
C120508-B	200.7200.2 - TR 7440-70-2 30900	15/15/2012 Opp sample 2
C120508-E	200.7200.2 - TR 7439-89-6 1270	15/15/2012 Opp sample 2
C120508-E	200.7200.2 - TR 7439-95-4 2360	15/15/2012 Opp sample 2
C120508-E	200.7200.2 - TR 7439-96-5 491	15/15/2012 Opp sample 2
C120508-E	200.7200.2 - TR 9/7/7440 513	15/15/2012 Opp sample 2
C120508-E	200.7200.2 - TR 7440-23-5 1550	15/15/2012 Opp sample 2
C120508-E	200.7200.2 - TR 7440-24-6 317	15/15/2012 Opp sample 2
C120508-E	200.7200.2 - TR 7440-66-6 288	15/15/2012 Opp sample 2
C120508-BEPA	310.1 No Prep ReNA 16.9	15/15/2012 Opp sample 2
C120508-BEPA	. 300.0 No Prep R€16887-00-(<1.0	15/15/2012 Opp sample 2
C120508-BEPA	300.0 No Prep R€16984-48-₹ 0.2	15/15/2012 Opp sample 2
C120508-BEPA	300.0 No Prep ReNA <0.4	15/15/2012 Opp sample 2
C120508-BEPA	300.0 No Prep R€148-08-79; 74.4	15/15/2012 Opp sample 2
C120508-E234	OB No Lab PreNA 87	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7440-36-0 <0.500	15/15/2012 Opp sample 3
C120508-B	200.8 No Lab Pre7440-38-2 <0.500	15/15/2012 Opp sample 3

C120508-B	200.8 No Lab Pre7440-39-3	16.2	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7440-43-9	0.872	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7440-48-4	1.5	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7440-50-8	3.53	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7439-92-1	<0.100	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7440-02-0	0.791	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7782-49-2	<0.500	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7440-22-4	<0.500	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7440-28-0 <	<0.500	15/15/2012 Opp sample 3
C120508-E	200.8 No Lab Pre7440-62-2 <	<2.00	15/15/2012 Opp sample 3
C120508-E	200.8200.2 - TR 7440-36-0 <	<2.50	55/15/2012 Opp sample 3
C120508-E	200.8200.2 - TR 7440-38-2 <	<2.50	55/15/2012 Opp sample 3
C120508-E	200.8200.2 - TR 7440-39-3 <	<25.0	55/15/2012 Opp sample 3
C120508-E	200.8200.2 - TR 7440-43-9	1.07	55/15/2012 Opp sample 3
C120508-B	200.8200.2 - TR 7440-47-3 <	<5.00	55/15/2012 Opp sample 3
C120508-E	200.8200.2 - TR 7440-48-4	1.64	55/15/2012 Opp sample 3
C120508-B	200.8200.2 - TR 7440-50-8	11.8	55/15/2012 Opp sample 3
C120508-E	200.8200.2 - TR 7439-92-1	4.44	55/15/2012 Opp sample 3
C120508-E	200.8200.2 - TR 7440-02-0 <	<2.50	55/15/2012 Opp sample 3
C120508-E	200.8200.2 - TR 7782-49-2 <	<2.50	55/15/2012 Opp sample 3
C120508-B	200.8200.2 - TR 7440-22-4 <	<2.50	55/15/2012 Opp sample 3
C120508-E	200.8200.2 - TR 7440-28-0 <	2.50	55/15/2012 Opp sample 3
C120508-B	200.8200.2 - TR 7440-62-2 <	10.0	55/15/2012 Opp sample 3
C120508-E	200.7 No Lab Pre7429-90-5	33.3	15/15/2012 Opp sample 3
C120508-B	200.7 No Lab Pre7440-41-7 <	<2.00	15/15/2012 Opp sample 3
C120508-E	200.7 No Lab Pre7440-70-2	31000	15/15/2012 Opp sample 3
C120508-B	200.7 No Lab Pre7439-89-6	659	15/15/2012 Opp sample 3
C120508-B	200.7 No Lab Pre7439-95-4	2360	15/15/2012 Opp sample 3
C120508-E	200.7 No Lab Pre7439-96-5	486	15/15/2012 Opp sample 3
C120508-E	200.7 No Lab Pre 9/7/7440	480	15/15/2012 Opp sample 3
C120508-B	200.7 No Lab Pre7440-23-5	1590	15/15/2012 Opp sample 3
C120508-B	200.7 No Lab Pre7440-24-6	316	15/15/2012 Opp sample 3
C120508-E	200.7 No Lab Pre7440-66-6	282	15/15/2012 Opp sample 3
C120508-E	200.7200.2 - TR 7429-90-5	709	15/15/2012 Opp sample 3
C120508-E	200.7200.2 - TR 7440-41-7 <	<2.00	15/15/2012 Opp sample 3
C120508-B	200.7200.2 - TR 7440-70-2	31200	15/15/2012 Opp sample 3
C120508-E	200.7200.2 - TR 7439-89-6	1330	15/15/2012 Opp sample 3
C120508-E	200.7200.2 - TR 7439-95-4	2390	15/15/2012 Opp sample 3
C120508-E	200.7200.2 - TR 7439-96-5	504	15/15/2012 Opp sample 3
C120508-E	200.7200.2 - TR 9/7/7440	509	15/15/2012 Opp sample 3
C120508-E	200.7200.2 - TR 7440-23-5	1560	15/15/2012 Opp sample 3
C120508-B	200.7200.2 - TR 7440-24-6	324	15/15/2012 Opp sample 3
C120508-B	200.7200.2 - TR 7440-66-6	293	15/15/2012 Opp sample 3
C120508-BEPA	310.1 No Prep R€NA	15.9	15/15/2012 Opp sample 3

C120508-BEPA	300.0 No Prep R€16887-00-<1.0		15/15/2012 Opp sample 3
C120508-BEPA	300.0 No Prep R€16984-48-	0.2	15/15/2012 Opp sample 3
C120508-BEPA	300.0 No Prep R€NA <0.4		15/15/2012 Opp sample 3
C120508-BEPA	300.0 No Prep R€148-08-79	73.8	15/15/2012 Opp sample 3
C120508-E234	OB No Lab PreNA	87	15/15/2012 Opp sample 4
C120508-E	200.8 No Lab Pre7440-36-0 < 0.50	0	15/15/2012 Opp sample 4
C120508-E	200.8 No Lab Pre7440-38-2 <0.50	0	15/15/2012 Opp sample 4
C120508-E	200.8 No Lab Pre7440-39-3	16	15/15/2012 Opp sample 4
C120508-E	200.8 No Lab Pre7440-43-9	.888	15/15/2012 Opp sample 4
C120508-B	200.8 No Lab Pre7440-47-3 <1.00		15/15/2012 Opp sample 4
C120508-E	200.8 No Lab Pre7440-48-4	1.48	15/15/2012 Opp sample 4
C120508-B	200.8 No Lab Pre7440-50-8	3.49	15/15/2012 Opp sample 4
C120508-E	200.8 No Lab Pre7439-92-1 < 0.10	0	15/15/2012 Opp sample 4
C120508-B	200.8 No Lab Pre7440-02-0	.702	15/15/2012 Opp sample 4
C120508-E	200.8 No Lab Pre7782-49-2 < 0.50	0	15/15/2012 Opp sample 4
C120508-B	200.8 No Lab Pre7440-22-4 < 0.50	0	15/15/2012 Opp sample 4
C120508-E	200.8 No Lab Pre7440-28-0 < 0.50	0	15/15/2012 Opp sample 4
C120508-B	200.8 No Lab Pre7440-62-2 <2.00		15/15/2012 Opp sample 4
C120508-E	200.8200.2 - TR 7440-36-0 <2.50		55/15/2012 Opp sample 4
C120508-B	200.8200.2 - TR 7440-38-2 <2.50		55/15/2012 Opp sample 4
C120508-E	200.8200.2 - TR 7440-39-3 <25.0		55/15/2012 Opp sample 4
C120508-B	200.8200.2 - TR 7440-43-9	0.79	55/15/2012 Opp sample 4
C120508-E	200.8200.2 - TR 7440-47-3 <5.00		55/15/2012 Opp sample 4
C120508-B	200.8200.2 - TR 7440-48-4	1.76	55/15/2012 Opp sample 4
C120508-E	200.8200.2 - TR 7440-50-8	12.3	55/15/2012 Opp sample 4
C120508-B	200.8200.2 - TR 7439-92-1	4.23	55/15/2012 Opp sample 4
C120508-E	200.8200.2 - TR 7440-02-0 <2.50		55/15/2012 Opp sample 4
C120508-B	200.8200.2 - TR 7782-49-2 <2.50		55/15/2012 Opp sample 4
C120508-E	200.8200.2 - TR 7440-22-4 <2.50		55/15/2012 Opp sample 4
C120508-B	200.8200.2 - TR 7440-28-0 <2.50		55/15/2012 Opp sample 4
C120508-E	200.8200.2 - TR 7440-62-2 <10.0		55/15/2012 Opp sample 4
C120508-B	200.7 No Lab Pre7429-90-5	30.6	15/15/2012 Opp sample 4
C120508-B	200.7 No Lab Pre7440-41-7 <2.00		15/15/2012 Opp sample 4
C120508-B	200.7 No Lab Pre7440-70-2 3	1100	15/15/2012 Opp sample 4
C120508-B	200.7 No Lab Pre7439-89-6	662	15/15/2012 Opp sample 4
C120508-B	200.7 No Lab Pre7439-95-4	2370	15/15/2012 Opp sample 4
C120508-B	200.7 No Lab Pre7439-96-5	504	15/15/2012 Opp sample 4
C120508-B	200.7 No Lab Pre 9/7/7440	482	15/15/2012 Opp sample 4
C120508-B	200.7 No Lab Pre7440-23-5	1580	15/15/2012 Opp sample 4
C120508-B	200.7 No Lab Pre7440-24-6	328	15/15/2012 Opp sample 4
C120508-B	200.7 No Lab Pre7440-66-6	290	15/15/2012 Opp sample 4
C120508-E	200.7200.2 - TR 7429-90-5	687	15/15/2012 Opp sample 4
C120508-E	200.7200.2 - TR 7440-41-7 <2.00		15/15/2012 Opp sample 4
C120508-E	200.7200.2 - TR 7440-70-2 3	0900	15/15/2012 Opp sample 4
C120508-E	200.7200.2 - TR 7439-89-6	1270	15/15/2012 Opp sample 4

C120508-E	200.7200.2 - TR 7439-95-4	2370	15/15/2012 Opp sample 4
C120508-E	200.7200.2 - TR 7439-96-5	491	15/15/2012 Opp sample 4
C120508-B	200.7200.2 - TR 9/7/7440	499	15/15/2012 Opp sample 4
C120508-B	200.7200.2 - TR 7440-23-5	1550	15/15/2012 Opp sample 4
C120508-B	200.7200.2 - TR 7440-24-6	316	15/15/2012 Opp sample 4
C120508-B	200.7200.2 - TR 7440-66-6	283	15/15/2012 Opp sample 4
C120508-BEPA	310.1 No Prep R€NA	15.7	15/15/2012 Opp sample 4
C120508-BEPA	300.0 No Prep R€16887-00-(<1.0		15/15/2012 Opp sample 4
C120508-BEPA	300.0 No Prep R€16984-48-	0.2	15/15/2012 Opp sample 4
C120508-BEPA	300.0 No Prep R€NA <0.4		15/15/2012 Opp sample 4
C120508-BEPA	300.0 No Prep R€148-08-79	73.8	15/15/2012 Opp sample 4
C120508-E234	0B No Lab PreNA	88	15/15/2012 Opp sample 5
C120508-B	200.8 No Lab Pre7440-36-0 < 0.50	00	15/15/2012 Opp sample 5
C120508-E	200.8 No Lab Pre7440-38-2 <0.50	00	15/15/2012 Opp sample 5
C120508-E	200.8 No Lab Pre7440-39-3	16.2	15/15/2012 Opp sample 5
C120508-B	200.8 No Lab Pre7440-43-9	0.86	15/15/2012 Opp sample 5
C120508-E	200.8 No Lab Pre7440-47-3 <1.00)	15/15/2012 Opp sample 5
C120508-B	200.8 No Lab Pre7440-48-4	1.48	15/15/2012 Opp sample 5
C120508-E	200.8 No Lab Pre7440-50-8	3.51	15/15/2012 Opp sample 5
C120508-E	200.8 No Lab Pre7439-92-1 <0.10	00	15/15/2012 Opp sample 5
C120508-E	200.8 No Lab Pre7440-02-0	0.66	15/15/2012 Opp sample 5
C120508-B	200.8 No Lab Pre7782-49-2 < 0.50	00	15/15/2012 Opp sample 5
C120508-E	200.8 No Lab Pre7440-22-4 < 0.50	00	15/15/2012 Opp sample 5
C120508-B	200.8 No Lab Pre7440-28-0 < 0.50	00	15/15/2012 Opp sample 5
C120508-E	200.8 No Lab Pre7440-62-2 <2.00)	15/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7440-36-0 <2.50)	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7440-38-2 <2.50)	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7440-39-3 <25.0)	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7440-43-9	0.935	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7440-47-3 < 5.00)	55/15/2012 Opp sample 5
C120508-E	200.8200.2 - TR 7440-48-4	1.65	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7440-50-8	10.8	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7439-92-1	3.81	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7440-02-0 <2.50)	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7782-49-2 <2.50)	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7440-22-4 < 2.50)	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7440-28-0 <2.50)	55/15/2012 Opp sample 5
C120508-E	200.8 200.2 - TR 7440-62-2 <10.0)	55/15/2012 Opp sample 5
C120508-E	200.7 No Lab Pre7429-90-5	33.4	15/15/2012 Opp sample 5
C120508-E	200.7 No Lab Pre7440-41-7 <2.00)	15/15/2012 Opp sample 5
C120508-E	200.7 No Lab Pre7440-70-2	31300	15/15/2012 Opp sample 5
C120508-E	200.7 No Lab Pre7439-89-6	667	15/15/2012 Opp sample 5
C120508-B	200.7 No Lab Pre7439-95-4	2380	15/15/2012 Opp sample 5
C120508-B	200.7 No Lab Pre7439-96-5	488	15/15/2012 Opp sample 5
C120508-B	200.7 No Lab Pre 9/7/7440	481	15/15/2012 Opp sample 5

C120508-E	200.7 No Lab Pre7440-23-5	1610	15/15/2012 Opp sample 5
C120508-E	200.7 No Lab Pre7440-24-6	318	15/15/2012 Opp sample 5
C120508-E	200.7 No Lab Pre7440-66-6	284	15/15/2012 Opp sample 5
C120508-E	200.7200.2 - TR 7429-90-5	695	15/15/2012 Opp sample 5
C120508-E	200.7200.2 - TR 7440-41-7 <	2.00	15/15/2012 Opp sample 5
C120508-E	200.7200.2 - TR 7440-70-2	30700	15/15/2012 Opp sample 5
C120508-E	200.7200.2 - TR 7439-89-6	1340	15/15/2012 Opp sample 5
C120508-E	200.7200.2 - TR 7439-95-4	2380	15/15/2012 Opp sample 5
C120508-E	200.7200.2 - TR 7439-96-5	503	15/15/2012 Opp sample 5
C120508-E	200.7200.2 - TR 9/7/7440	499	15/15/2012 Opp sample 5
C120508-E	200.7200.2 - TR 7440-23-5	1560	15/15/2012 Opp sample 5
C120508-E	200.7200.2 - TR 7440-24-6	323	15/15/2012 Opp sample 5
C120508-E	200.7200.2 - TR 7440-66-6	291	15/15/2012 Opp sample 5
C120508-BEPA	310.1 No Prep R€NA	15.8	15/15/2012 Opp sample 5
C120508-BEPA	300.0 No Prep Re16887-00-1<	:1.0	15/15/2012 Opp sample 5
C120508-BEPA	300.0 No Prep Re16984-48-	0.3	15/15/2012 Opp sample 5
C120508-BEPA	300.0 No Prep ReNA	:0.4	15/15/2012 Opp sample 5
C120508-BEPA	300.0 No Prep Re148-08-79	74.5	15/15/2012 Opp sample 5
C120508-E234	OB No Lab PreNA	88	15/15/2012 Opp sample 6
C120508-E	200.8 No Lab Pre7440-36-0 <	:0.500	15/15/2012 Opp sample 6
C120508-E	200.8 No Lab Pre7440-38-2 <	:0.500	15/15/2012 Opp sample 6
C120508-E	200.8 No Lab Pre7440-39-3	16.1	15/15/2012 Opp sample 6
C120508-E	200.8 No Lab Pre7440-43-9	0.839	15/15/2012 Opp sample 6
C120508-E	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2012 Opp sample 6
C120508-E	200.8 No Lab Pre7440-48-4	1.4	15/15/2012 Opp sample 6
C120508-E	200.8 No Lab Pre7440-50-8	3.5	15/15/2012 Opp sample 6
C120508-E	200.8 No Lab Pre7439-92-1 <	0.100	15/15/2012 Opp sample 6
C120508-B	200.8 No Lab Pre7440-02-0	0.637	15/15/2012 Opp sample 6
C120508-E	200.8 No Lab Pre7782-49-2 <	:0.500	15/15/2012 Opp sample 6
C120508-E	200.8 No Lab Pre7440-22-4 <	:0.500	15/15/2012 Opp sample 6
C120508-B	200.8 No Lab Pre7440-28-0 <	0.500	15/15/2012 Opp sample 6
C120508-B	200.8 No Lab Pre7440-62-2 <	2.00	15/15/2012 Opp sample 6
C120508-E	200.8200.2 - TR 7440-36-0 <	2.50	55/15/2012 Opp sample 6
C120508-B	200.8200.2 - TR 7440-38-2 <	2.50	55/15/2012 Opp sample 6
C120508-B	200.8200.2 - TR 7440-39-3 <	:25.0	55/15/2012 Opp sample 6
C120508-B	200.8200.2 - TR 7440-43-9	0.994	55/15/2012 Opp sample 6
C120508-B	200.8200.2 - TR 7440-47-3 <	5.00	55/15/2012 Opp sample 6
C120508-B	200.8200.2 - TR 7440-48-4	1.64	55/15/2012 Opp sample 6
C120508-B	200.8200.2 - TR 7440-50-8	12.2	55/15/2012 Opp sample 6
C120508-E	200.8200.2 - TR 7439-92-1	6.42	55/15/2012 Opp sample 6
C120508-B	200.8200.2 - TR 7440-02-0 <	2.50	55/15/2012 Opp sample 6
C120508-E	200.8200.2 - TR 7782-49-2 <	2.50	55/15/2012 Opp sample 6
C120508-B	200.8200.2 - TR 7440-22-4 <		55/15/2012 Opp sample 6
C120508-E	200.8200.2 - TR 7440-28-0 <		55/15/2012 Opp sample 6
C120508-E	200.8200.2 - TR 7440-62-2 <		55/15/2012 Opp sample 6
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C120508-E	200.7 No Lab Pre7429-90-5	31.3	15/15/2012 Opp sample 6
C120508-E	200.7 No Lab Pre7440-41-7 <	2.00	15/15/2012 Opp sample 6
C120508-E	200.7 No Lab Pre7440-70-2	31300	15/15/2012 Opp sample 6
C120508-E	200.7 No Lab Pre7439-89-6	730	15/15/2012 Opp sample 6
C120508-E	200.7 No Lab Pre7439-95-4	2390	15/15/2012 Opp sample 6
C120508-E	200.7 No Lab Pre7439-96-5	480	15/15/2012 Opp sample 6
C120508-E	200.7 No Lab Pre 9/7/7440	466	15/15/2012 Opp sample 6
C120508-E	200.7 No Lab Pre7440-23-5	1600	15/15/2012 Opp sample 6
C120508-E	200.7 No Lab Pre7440-24-6	318	15/15/2012 Opp sample 6
C120508-E	200.7 No Lab Pre7440-66-6	290	15/15/2012 Opp sample 6
C120508-E	200.7200.2 - TR 7429-90-5	683	15/15/2012 Opp sample 6
C120508-E	200.7200.2 - TR 7440-41-7 <	2.00	15/15/2012 Opp sample 6
C120508-E	200.7200.2 - TR 7440-70-2	30200	15/15/2012 Opp sample 6
C120508-E	200.7200.2 - TR 7439-89-6	1260	15/15/2012 Opp sample 6
C120508-E	200.7200.2 - TR 7439-95-4	2360	15/15/2012 Opp sample 6
C120508-E	200.7200.2 - TR 7439-96-5	481	15/15/2012 Opp sample 6
C120508-E	200.7200.2 - TR 9/7/7440	497	15/15/2012 Opp sample 6
C120508-E	200.7200.2 - TR 7440-23-5	1570	15/15/2012 Opp sample 6
C120508-E	200.7200.2 - TR 7440-24-6	316	15/15/2012 Opp sample 6
C120508-E	200.7200.2 - TR 7440-66-6	290	15/15/2012 Opp sample 6
C120508-BEPA	310.1 No Prep R€NA	15.8	15/15/2012 Opp sample 6
C120508-BEPA	. 300.0 No Prep R€16887-00-I<	1.0	15/15/2012 Opp sample 6
C120508-BEPA	300.0 No Prep Re16984-48-	0.3	15/15/2012 Opp sample 6
C120508-BEPA	300.0 No Prep ReNA <	0.4	15/15/2012 Opp sample 6
C120508-BEPA	300.0 No Prep Re148-08-79	73.9	15/15/2012 Opp sample 6
C120508-E234	0B No Lab PreNA	88	15/15/2012 Opp sample 7
C120508-E	200.8 No Lab Pre7440-36-0 <	0.500	15/15/2012 Opp sample 7
C120508-E	200.8 No Lab Pre7440-38-2 <	0.500	15/15/2012 Opp sample 7
C120508-B	200.8 No Lab Pre7440-39-3	16.4	15/15/2012 Opp sample 7
C120508-B	200.8 No Lab Pre7440-43-9	0.796	15/15/2012 Opp sample 7
C120508-E	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2012 Opp sample 7
C120508-E	200.8 No Lab Pre7440-48-4	1.44	15/15/2012 Opp sample 7
C120508-E	200.8 No Lab Pre7440-50-8	3.66	15/15/2012 Opp sample 7
C120508-B	200.8 No Lab Pre7439-92-1 <	0.100	15/15/2012 Opp sample 7
C120508-B	200.8 No Lab Pre7440-02-0	0.757	15/15/2012 Opp sample 7
C120508-E	200.8 No Lab Pre7782-49-2 <	0.500	15/15/2012 Opp sample 7
C120508-E	200.8 No Lab Pre7440-22-4 <	0.500	15/15/2012 Opp sample 7
C120508-B	200.8 No Lab Pre7440-28-0 <	0.500	15/15/2012 Opp sample 7
C120508-B	200.8 No Lab Pre7440-62-2 <	2.00	15/15/2012 Opp sample 7
C120508-B	200.8200.2 - TR 7440-36-0 <	2.50	55/15/2012 Opp sample 7
C120508-B	200.8200.2 - TR 7440-38-2 <	2.50	55/15/2012 Opp sample 7
C120508-E	200.8200.2 - TR 7440-39-3 <	25.0	55/15/2012 Opp sample 7
C120508-B	200.8200.2 - TR 7440-43-9	0.823	55/15/2012 Opp sample 7
C120508-E	200.8200.2 - TR 7440-47-3 <	5.00	55/15/2012 Opp sample 7
C120508-E	200.8200.2 - TR 7440-48-4	1.6	55/15/2012 Opp sample 7

C120508-B	200.8 200.2 - TR 7440-50-8	11.6	55/15/2012 Opp sample 7
C120508-E	200.8 200.2 - TR 7439-92-1	4.33	55/15/2012 Opp sample 7
C120508-E	200.8 200.2 - TR 7440-02-0 <2.5	0	55/15/2012 Opp sample 7
C120508-E	200.8 200.2 - TR 7782-49-2 <2.5	0	55/15/2012 Opp sample 7
C120508-E	200.8 200.2 - TR 7440-22-4 <2.5	0	55/15/2012 Opp sample 7
C120508-E	200.8 200.2 - TR 7440-28-0 <2.5	0	55/15/2012 Opp sample 7
C120508-E	200.8200.2 - TR 7440-62-2 <10.4	O	55/15/2012 Opp sample 7
C120508-E	200.7 No Lab Pre7429-90-5	31.5	15/15/2012 Opp sample 7
C120508-E	200.7 No Lab Pre7440-41-7 <2.0	0	15/15/2012 Opp sample 7
C120508-E	200.7 No Lab Pre7440-70-2	31300	15/15/2012 Opp sample 7
C120508-E	200.7 No Lab Pre7439-89-6	712	15/15/2012 Opp sample 7
C120508-E	200.7 No Lab Pre7439-95-4	2400	15/15/2012 Opp sample 7
C120508-E	200.7 No Lab Pre7439-96-5	483	15/15/2012 Opp sample 7
C120508-E	200.7 No Lab Pre 9/7/7440	489	15/15/2012 Opp sample 7
C120508-E	200.7 No Lab Pre7440-23-5	1620	15/15/2012 Opp sample 7
C120508-E	200.7 No Lab Pre7440-24-6	318	15/15/2012 Opp sample 7
C120508-E	200.7 No Lab Pre7440-66-6	287	15/15/2012 Opp sample 7
C120508-E	200.7200.2 - TR 7429-90-5	705	15/15/2012 Opp sample 7
C120508-E	200.7200.2 - TR 7440-41-7 <2.0	0	15/15/2012 Opp sample 7
C120508-E	200.7200.2 - TR 7440-70-2	31100	15/15/2012 Opp sample 7
C120508-E	200.7200.2 - TR 7439-89-6	1290	15/15/2012 Opp sample 7
C120508-E	200.7200.2 - TR 7439-95-4	2420	15/15/2012 Opp sample 7
C120508-E	200.7200.2 - TR 7439-96-5	493	15/15/2012 Opp sample 7
C120508-B	200.7200.2 - TR 9/7/7440	502	15/15/2012 Opp sample 7
C120508-E	200.7200.2 - TR 7440-23-5	1590	15/15/2012 Opp sample 7
C120508-E	200.7200.2 - TR 7440-24-6	323	15/15/2012 Opp sample 7
C120508-B	200.7200.2 - TR 7440-66-6	293	15/15/2012 Opp sample 7
C120508-BEPA	310.1 No Prep ReNA	17.4	15/15/2012 Opp sample 7
C120508-BEPA	300.0 No Prep Re16887-00-(<1.0		15/15/2012 Opp sample 7
C120508-BEPA	300.0 No Prep Re16984-48-	0.3	15/15/2012 Opp sample 7
C120508-BEPA	300.0 No Prep ReNA <0.4		15/15/2012 Opp sample 7
C120508-BEPA	300.0 No Prep Re148-08-79	74.3	15/15/2012 Opp sample 7
C120508-C234	OB No Lab PreNA	87	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7440-36-0 < 0.5	00	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7440-38-2 < 0.5	00	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7440-39-3	15.3	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7440-43-9	0.83	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7440-47-3 <1.0	O	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7440-48-4	1.42	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7440-50-8	3.63	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7439-92-1 <0.1	00	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7440-02-0	0.623	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7782-49-2 <0.5	00	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7440-22-4 <0.5	00	15/15/2012 Opp sample 8
C120508-C	200.8 No Lab Pre7440-28-0 <0.5	00	15/15/2012 Opp sample 8

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C120508-C	200.8 No Lab Pre7440-62-2 <2		15/15/2012 Opp sample 8
C120508-C	200.8200.2 - TR 7440-36-0 <2		55/15/2012 Opp sample 8
C120508-C	200.8 200.2 - TR 7440-38-2 <2		55/15/2012 Opp sample 8
C120508-C	200.8200.2 - TR 7440-39-3 <2		55/15/2012 Opp sample 8
C120508-C	200.8200.2 - TR 7440-43-9	0.878	55/15/2012 Opp sample 8
C120508-C	200.8 200.2 - TR 7440-47-3 <5		55/15/2012 Opp sample 8
C120508-C	200.8 200.2 - TR 7440-48-4	1.6	55/15/2012 Opp sample 8
C120508-C	200.8 200.2 - TR 7440-50-8	11.9	55/15/2012 Opp sample 8
C120508-C	200.8 200.2 - TR 7439-92-1	5.92	55/15/2012 Opp sample 8
C120508-C	200.8200.2 - TR 7440-02-0 <2		55/15/2012 Opp sample 8
C120508-C	200.8200.2 - TR 7782-49-2 <2		55/15/2012 Opp sample 8
C120508-C	200.8200.2 - TR 7440-22-4 <2		55/15/2012 Opp sample 8
C120508-C	200.8200.2 - TR 7440-28-0 <2	2.50	55/15/2012 Opp sample 8
C120508-C	200.8200.2 - TR 7440-62-2 <1	LO.0	55/15/2012 Opp sample 8
C120508-C	200.7 No Lab Pre7429-90-5	30.7	15/15/2012 Opp sample 8
C120508-C	200.7 No Lab Pre7440-41-7 <2	2.00	15/15/2012 Opp sample 8
C120508-C	200.7 No Lab Pre7440-70-2	30900	15/15/2012 Opp sample 8
C120508-C	200.7 No Lab Pre7439-89-6	693	15/15/2012 Opp sample 8
C120508-C	200.7 No Lab Pre7439-95-4	2380	15/15/2012 Opp sample 8
C120508-C	200.7 No Lab Pre7439-96-5	477	15/15/2012 Opp sample 8
C120508-C	200.7 No Lab Pre 9/7/7440	474	15/15/2012 Opp sample 8
C120508-C	200.7 No Lab Pre7440-23-5	1610	15/15/2012 Opp sample 8
C120508-C	200.7 No Lab Pre7440-24-6	316	15/15/2012 Opp sample 8
C120508-C	200.7 No Lab Pre7440-66-6	282	15/15/2012 Opp sample 8
C120508-C	200.7200.2 - TR 7429-90-5	699	15/15/2012 Opp sample 8
C120508-C	200.7200.2 - TR 7440-41-7 <2	2.00	15/15/2012 Opp sample 8
C120508-C	200.7200.2 - TR 7440-70-2	30700	15/15/2012 Opp sample 8
C120508-C	200.7200.2 - TR 7439-89-6	1270	15/15/2012 Opp sample 8
C120508-C	200.7200.2 - TR 7439-95-4	2370	15/15/2012 Opp sample 8
C120508-C	200.7200.2 - TR 7439-96-5	491	15/15/2012 Opp sample 8
C120508-C	200.7200.2 - TR 9/7/7440	499	15/15/2012 Opp sample 8
C120508-C	200.7200.2 - TR 7440-23-5	1560	15/15/2012 Opp sample 8
C120508-C	200.7200.2 - TR 7440-24-6	320	15/15/2012 Opp sample 8
C120508-C	200.7200.2 - TR 7440-66-6	290	15/15/2012 Opp sample 8
C120508-CEPA	310.1 No Prep R∈NA	16.6	15/15/2012 Opp sample 8
C120508-CEPA	300.0 No Prep R€16887-00-I<1	L.O	15/15/2012 Opp sample 8
	300.0 No Prep R€16984-48-	0.2	15/15/2012 Opp sample 8
C120508-CEPA	300.0 No Prep R€NA <0).4	15/15/2012 Opp sample 8
	300.0 No Prep R€148-08-79	73.6	15/15/2012 Opp sample 8
C120508-C2340	•	87	15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7440-36-0 <0		15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7440-38-2 <0		15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7440-39-3	16	15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7440-43-9	0.837	15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7440-47-3 <1		15/15/2012 Opp sample 9
5110000	213.0.10 200 110,440 47 3 1	•	,,

C120508-C	200.8 No Lab Pre7440-48-4	1.42	15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7440-50-8	3.89	15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7439-92-1 <	0.100	15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7440-02-0	0.712	15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7782-49-2 <	0.500	15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7440-22-4 <	0.500	15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7440-28-0 <	:0.500	15/15/2012 Opp sample 9
C120508-C	200.8 No Lab Pre7440-62-2 <	2.00	15/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-36-0 <	2.50	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-38-2 <	2.50	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-39-3 <	25.0	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-43-9	0.752	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-47-3 <	5.00	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-48-4	1.61	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-50-8	11.2	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7439-92-1	4.9	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-02-0 <	2.50	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7782-49-2 <	2.50	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-22-4 <	2.50	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-28-0 <	2.50	55/15/2012 Opp sample 9
C120508-C	200.8200.2 - TR 7440-62-2 <	:10.0	55/15/2012 Opp sample 9
C120508-C	200.7 No Lab Pre7429-90-5	29.8	15/15/2012 Opp sample 9
C120508-C	200.7 No Lab Pre7440-41-7 <	2.00	15/15/2012 Opp sample 9
C120508-C	200.7 No Lab Pre7440-70-2	31000	15/15/2012 Opp sample 9
C120508-C	200.7 No Lab Pre7439-89-6	692	15/15/2012 Opp sample 9
C120508-C	200.7 No Lab Pre7439-95-4	2380	15/15/2012 Opp sample 9
C120508-C	200.7 No Lab Pre7439-96-5	477	15/15/2012 Opp sample 9
C120508-C	200.7 No Lab Pre 9/7/7440	465	15/15/2012 Opp sample 9
C120508-C	200.7 No Lab Pre7440-23-5	1620	15/15/2012 Opp sample 9
C120508-C	200.7 No Lab Pre7440-24-6	315	15/15/2012 Opp sample 9
C120508-C	200.7 No Lab Pre7440-66-6	287	15/15/2012 Opp sample 9
C120508-C	200.7200.2 - TR 7429-90-5	696	15/15/2012 Opp sample 9
C120508-C	200.7200.2 - TR 7440-41-7 <	2.00	15/15/2012 Opp sample 9
C120508-C	200.7200.2 - TR 7440-70-2	30500	15/15/2012 Opp sample 9
C120508-C	200.7200.2 - TR 7439-89-6	1270	15/15/2012 Opp sample 9
C120508-C	200.7200.2 - TR 7439-95-4	2380	15/15/2012 Opp sample 9
C120508-C	200.7200.2 - TR 7439-96-5	493	15/15/2012 Opp sample 9
C120508-C	200.7200.2 - TR 9/7/7440	509	15/15/2012 Opp sample 9
C120508-C	200.7200.2 - TR 7440-23-5	1580	15/15/2012 Opp sample 9
C120508-C	200.7200.2 - TR 7440-24-6	322	15/15/2012 Opp sample 9
C120508-C	200.7200.2 - TR 7440-66-6	293	15/15/2012 Opp sample 9
C120508-CEPA	310.1 No Prep ReNA	15.7	15/15/2012 Opp sample 9
C120508-CEPA	300.0 No Prep Re16887-00-1<	1.0	15/15/2012 Opp sample 9
C120508-CEPA	300.0 No Prep Re16984-48-	0.2	15/15/2012 Opp sample 9
C120508-CEPA	300.0 No Prep ReNA	:0.4	15/15/2012 Opp sample 9

C120508-CEP	A 300.0 No Prep Re148-08-79	74.2	15/15/2012 Opp sample 9
C120508-B23	40B No Lab PreNA	89	15/15/2012 Opp sample 10
C120508-B	200.8 No Lab Pre7440-36-0 <0	0.500	15/15/2012 Opp sample 10
C120508-B	200.8 No Lab Pre7440-38-2 <0	0.500	15/15/2012 Opp sample 10
C120508-E	200.8 No Lab Pre7440-39-3	15.4	15/15/2012Opp sample 10
C120508-E	200.8 No Lab Pre7440-43-9	0.805	15/15/2012Opp sample 10
C120508-E	200.8 No Lab Pre7440-47-3 < 1	1.00	15/15/2012Opp sample 10
C120508-B	200.8 No Lab Pre7440-48-4	1.44	15/15/2012Opp sample 10
C120508-E	200.8 No Lab Pre7440-50-8	3.85	15/15/2012 Opp sample 10
C120508-E	200.8 No Lab Pre7439-92-1 <0	0.100	15/15/2012 Opp sample 10
C120508-E	200.8 No Lab Pre7440-02-0	0.728	15/15/2012 Opp sample 10
C120508-E	200.8 No Lab Pre7782-49-2 <0	0.500	15/15/2012 Opp sample 10
C120508-E	200.8 No Lab Pre7440-22-4 <0	0.500	15/15/2012 Opp sample 10
C120508-B	200.8 No Lab Pre7440-28-0 <0	0.500	15/15/2012 Opp sample 10
C120508-E	200.8 No Lab Pre7440-62-2 <2	2.00	15/15/2012 Opp sample 10
C120508-B	200.8200.2 - TR 7440-36-0 <2	2.50	55/15/2012 Opp sample 10
C120508-E	200.8200.2 - TR 7440-38-2 <2	2.50	55/15/2012 Opp sample 10
C120508-B	200.8200.2 - TR 7440-39-3 <2	25.0	55/15/2012 Opp sample 10
C120508-B	200.8200.2 - TR 7440-43-9	1.07	55/15/2012 Opp sample 10
C120508-B	200.8200.2 - TR 7440-47-3 <5	5.00	55/15/2012 Opp sample 10
C120508-B	200.8 200.2 - TR 7440-48-4	1.6	55/15/2012 Opp sample 10
C120508-B	200.8 200.2 - TR 7440-50-8	12.4	55/15/2012 Opp sample 10
C120508-B	200.8 200.2 - TR 7439-92-1	4.31	55/15/2012 Opp sample 10
C120508-B	200.8 200.2 - TR 7440-02-0 <2	2.50	55/15/2012 Opp sample 10
C120508-E	200.8 200.2 - TR 7782-49-2 <2	2.50	55/15/2012 Opp sample 10
C120508-B	200.8 200.2 - TR 7440-22-4 <2	2.50	55/15/2012 Opp sample 10
C120508-E	200.8 200.2 - TR 7440-28-0 <2	2.50	55/15/2012 Opp sample 10
C120508-E	200.8 200.2 - TR 7440-62-2 < 1	LO.0	55/15/2012Opp sample 10
C120508-E	200.7 No Lab Pre7429-90-5	30.6	15/15/2012 Opp sample 10
C120508-E	200.7 No Lab Pre7440-41-7 <2	2.00	15/15/2012 Opp sample 10
C120508-E	200.7 No Lab Pre7440-70-2	31700	15/15/2012Opp sample 10
C120508-B	200.7 No Lab Pre7439-89-6	673	15/15/2012Opp sample 10
C120508-B	200.7 No Lab Pre7439-95-4	2410	15/15/2012Opp sample 10
C120508-B	200.7 No Lab Pre7439-96-5	495	15/15/2012 Opp sample 10
C120508-B	200.7 No Lab Pre 9/7/7440	494	15/15/2012Opp sample 10
C120508-B	200.7 No Lab Pre7440-23-5	1620	15/15/2012 Opp sample 10
C120508-B	200.7 No Lab Pre7440-24-6	321	15/15/2012 Opp sample 10
C120508-B	200.7 No Lab Pre7440-66-6	302	15/15/2012Opp sample 10
C120508-B	200.7 200.2 - TR 7429-90-5	666	15/15/2012 Opp sample 10
C120508-B	200.7 200.2 - TR 7440-41-7 <2	2.00	15/15/2012 Opp sample 10
C120508-B	200.7 200.2 - TR 7440-70-2	30800	15/15/2012 Opp sample 10
C120508-B	200.7200.2 - TR 7439-89-6	1220	15/15/2012 Opp sample 10
C120508-B	200.7200.2 - TR 7439-95-4	2360	15/15/2012 Opp sample 10
C120508-B	200.7200.2 - TR 7439-96-5	499	15/15/2012 Opp sample 10
C120508-B	200.7200.2 - TR 9/7/7440	497	15/15/2012 Opp sample 10

C420500 B	200 7200 2 TD 7440 22 F	4550	15/15/20120
C120508-E	200.7200.2 - TR 7440-23-5	1550	15/15/2012 Opp sample 10
C120508-E	200.7200.2 - TR 7440-24-6	322	15/15/2012 Opp sample 10
C120508-E	200.7200.2 - TR 7440-66-6	298	15/15/2012 Opp sample 10
	310.1 No Prep R€NA	17.6	15/15/2012 Opp sample 10
	300.0 No Prep R(16887-00-1<1		15/15/2012 Opp sample 10
	300.0 No Prep Re16984-48-4	0.3	15/15/2012 Opp sample 10
	300.0 No Prep R€NA <0		15/15/2012 Opp sample 10
	300.0 No Prep Re148-08-79	74.3	15/15/2012 Opp sample 10
C120508-A234		133	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-36-0 <0		15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-38-2 <0		15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-39-3	9.03	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-43-9	0.966	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-47-3 <1	00	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-48-4	3.28	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-50-8	5.87	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7439-92-1	0.231	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-02-0	1.53	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7782-49-2 <0	.500	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-22-4 <0	.500	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-28-0 <0	.500	15/15/2012 CC17_DUP
C120508-A	200.8 No Lab Pre7440-62-2 <2	.00	15/15/2012 CC17_DUP
C120508-9	200.8200.2 - TR 7440-36-0 <2	.50	55/15/2012 CC17_DUP
C120508-9	200.8200.2 - TR 7440-38-2 <2	.50	55/15/2012 CC17_DUP
C120508-9	200.8200.2 - TR 7440-39-3 <2	5.0	55/15/2012 CC17_DUP
C120508-9	200.8200.2 - TR 7440-43-9	0.901	55/15/2012 CC17_DUP
C120508-9	200.8200.2 - TR 7440-47-3 <5	.00	55/15/2012 CC17_DUP
C120508-9	200.8200.2 - TR 7440-48-4	3.27	55/15/2012 CC17 DUP
C120508-9	200.8200.2 - TR 7440-50-8	21	55/15/2012 CC17_DUP
C120508-9	200.8200.2 - TR 7439-92-1	18.7	55/15/2012 CC17_DUP
C120508-9	200.8200.2 - TR 7440-02-0 <2	.50	55/15/2012 CC17_DUP
C120508-9	200.8200.2 - TR 7782-49-2 <2	50	55/15/2012 CC17_DUP
C120508-9	200.8200.2 - TR 7440-22-4 <2		55/15/2012 CC17_DUP
C120508-9	200.8 200.2 - TR 7440-28-0 <2		55/15/2012 CC17 DUP
C120508-9	200.8200.2 - TR 7440-62-2 <1		55/15/2012 CC17_DUP
C120508-A	200.7 No Lab Pre7429-90-5	105	15/15/2012 CC17_DUP
C120508-A	200.7 No Lab Pre7440-41-7 <2		15/15/2012 CC17_DUP
C120508-A	200.7 No Lab Pre7440-70-2	48600	15/15/2012 CC17_DUP
C120508-A	200.7 No Lab Pre7439-89-6	1200	15/15/2012 CC17_DUP
C120508-A	200.7 No Lab Pre7439-95-4	2920	15/15/2012 CC17_DUP
C120508-A	200.7 No Lab Pre7439-96-5	444	15/15/2012 CC17_DUP
C120508-A	200.7 No Lab Pre 9/7/7440	452	15/15/2012 CC17_DUP
C120508-A	200.7 No Lab Pre 3/7/7440 200.7 No Lab Pre7440-23-5	1600	15/15/2012 CC17_DUP
C120508-A	200.7 No Lab Pre7440-23-3	636	15/15/2012 CC17_DUP
			-
C120508-A	200.7 No Lab Pre7440-66-6	236	15/15/2012 CC17_DUP

C120508-9	200.7200.2 - TR 7429-90-5 1410	15/15/2012 CC17_DUP
C120508-9	200.7200.2 - TR 7440-41-7 <2.00	15/15/2012 CC17_DUP
C120508-9	200.7200.2 - TR 7440-70-2 49200	15/15/2012 CC17_DUP
C120508-9	200.7200.2 - TR 7439-89-6 3220	15/15/2012 CC17_DUP
C120508-9	200.7 200.2 - TR 7439-95-4 3010	15/15/2012 CC17_DUP
C120508-9	200.7 200.2 - TR 7439-96-5 485	15/15/2012 CC17_DUP
C120508-9	200.7200.2 - TR 9/7/7440 550	15/15/2012 CC17_DUP
C120508-9	200.7200.2 - TR 7440-23-5 1530	15/15/2012 CC17_DUP
C120508-9	200.7 200.2 - TR 7440-24-6 635	15/15/2012 CC17_DUP
C120508-9	200.7200.2 - TR 7440-66-6 255	15/15/2012 CC17_DUP
C120508-AEPA	310.1 No Prep ReNA 6.22	15/15/2012 CC17_DUP
C120508-AEPA	300.0 No Prep R€16887-00-I<1.0	15/15/2012 CC17_DUP
C120508-AEPA	300.0 No Prep R€16984-48-₹ 0.5	15/15/2012 CC17_DUP
C120508-AEPA	300.0 No Prep R€NA <0.4	15/15/2012 CC17_DUP
C120508-AEPA	300.0 No Prep R€148-08-79₹ 134	15/15/2012 CC17_DUP
C120508-A234	OB No Lab PreNA 83	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-36-0 <0.500	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-38-2 <0.500	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-39-3 15.9	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-43-9 0.873	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-47-3 <1.00	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-48-4 1.42	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-50-8 3.87	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7439-92-1 <0.100	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-02-0 0.877	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7782-49-2 <0.500	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-22-4 < 0.500	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-28-0 <0.500	15/15/2002A72_DUP
C120508-A	200.8 No Lab Pre7440-62-2 <2.00	15/15/2002A72_DUP
C120508-A	200.8 200.2 - TR 7440-36-0 <2.50	55/15/2002A72_DUP
C120508-A	200.8 200.2 - TR 7440-38-2 <2.50	55/15/2002A72_DUP
C120508-A	200.8 200.2 - TR 7440-39-3 <25.0	55/15/2002A72_DUP
C120508-A	200.8 200.2 - TR 7440-43-9 0.756	55/15/2002A72_DUP
C120508-A	200.8 200.2 - TR 7440-47-3 < 5.00	55/15/2002A72_DUP
C120508-A	200.8 200.2 - TR 7440-48-4 1.49	55/15/2002A72_DUP
C120508-A	200.8 200.2 - TR 7440-50-8 11.7	55/15/2002A72_DUP
C120508-A	200.8200.2 - TR 7439-92-1 4.32	55/15/2002A72_DUP
C120508-A	200.8200.2 - TR 7440-02-0 <2.50	55/15/2002A72_DUP
C120508-A	200.8200.2 - TR 7782-49-2 <2.50	55/15/2002A72_DUP
C120508-A	200.8 200.2 - TR 7440-22-4 <2.50	55/15/2002A72_DUP
C120508-A	200.8200.2 - TR 7440-28-0 <2.50	55/15/2002A72_DUP
C120508-A	200.8 200.2 - TR 7440-62-2 <10.0	55/15/2002A72 DUP
C120508-A	200.7 No Lab Pre7429-90-5 34.8	. , 15/15/2002A72_DUP
C120508-A	200.7 No Lab Pre7440-41-7 <2.00	15/15/2002 A72_DUP
C120508-A	200.7 No Lab Pre7440-70-2 29300	15/15/2002A72_DUP
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C120508-A	200.7 No Lab Pre7439-89-6	712	15/15/2002A72_DUP
C120508-A	200.7 No Lab Pre7439-95-4	2280	15/15/2002A72_DUP
C120508-A	200.7 No Lab Pre7439-96-5	464	15/15/2002A72_DUP
C120508-A	200.7 No Lab Pre 9/7/7440	450	15/15/2002A72_DUP
C120508-A	200.7 No Lab Pre7440-23-5	1560	15/15/2002A72_DUP
C120508-A	200.7 No Lab Pre7440-24-6	313	15/15/2002A72_DUP
C120508-A	200.7 No Lab Pre7440-66-6	279	15/15/2002A72_DUP
C120508-A	200.7200.2 - TR 7429-90-5	715	15/15/2002A72_DUP
C120508-A	200.7200.2 - TR 7440-41-7 <	2.00	15/15/2002A72_DUP
C120508-A	200.7200.2 - TR 7440-70-2	30500	15/15/2002A72_DUP
C120508-A	200.7200.2 - TR 7439-89-6	1260	15/15/2002A72_DUP
C120508-A	200.7200.2 - TR 7439-95-4	2380	15/15/2002A72_DUP
C120508-A	200.7200.2 - TR 7439-96-5	490	15/15/2002A72_DUP
C120508-A	200.7200.2 - TR 9/7/7440	515	15/15/2002A72_DUP
C120508-A	200.7200.2 - TR 7440-23-5	1590	15/15/2002A72_DUP
C120508-A	200.7200.2 - TR 7440-24-6	319	15/15/2002A72_DUP
C120508-A	200.7200.2 - TR 7440-66-6	293	15/15/2002A72_DUP
C120508-AEPA	310.1 No Prep ReNA	15.9	15/15/2002A72_DUP
C120508-AEPA	300.0 No Prep Re16887-00-I<	1.0	15/15/2002A72_DUP
C120508-AEPA	300.0 No Prep Re16984-48-	0.2	15/15/2002A72_DUP
C120508-AEPA	300.0 No Prep ReNA <	0.4	15/15/2002A72_DUP
C120508-AEPA	300.0 No Prep R€148-08-79	73.1	15/15/2002A72_DUP
C120508-A2340	OB No Lab PreNA	1080	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-36-0 <	0.500	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-38-2	2.52	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-39-3	7.45	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-43-9	50.5	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-47-3	4.02	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-48-4	67.5	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-50-8	3320	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7439-92-1	14.3	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-02-0	32.3	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7782-49-2	3.19	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-22-4 <	0.500	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-28-0 <	0.500	15/16/2012 CC06_DUP
C120508-A	200.8 No Lab Pre7440-62-2 <	2.00	15/16/2012 CC06_DUP
C120508-A	200.8200.2 - TR 7440-36-0 <	2.50	55/16/2012 CC06_DUP
C120508-A	200.8 200.2 - TR 7440-38-2	3.02	55/16/2012 CC06_DUP
C120508-A	200.8 200.2 - TR 7440-39-3 <	25.0	55/16/2012 CC06_DUP
C120508-A	200.8 200.2 - TR 7440-43-9	54.1	55/16/2012 CC06_DUP
C120508-A	200.8 200.2 - TR 7440-47-3 <	5.00	55/16/2012 CC06_DUP
C120508-A	200.8200.2 - TR 7440-48-4	70.5	55/16/2012 CC06_DUP
C120508-A	200.8 200.2 - TR 7440-50-8	3540	55/16/2012CC06_DUP
C120508-A	200.8 200.2 - TR 7439-92-1	14.8	55/16/2012CC06_DUP
C120508-A	200.8200.2 - TR 7440-02-0	33.7	55/16/2012 CC06_DUP

C120508-A	200.8 200.2 - TR 7782-49-2 <	2.50	55/16/2012CC06_DUP
C120508-A	200.8 200.2 - TR 7440-22-4 <	2.50	55/16/2012CC06_DUP
C120508-A	200.8 200.2 - TR 7440-28-0 <	2.50	55/16/2012CC06_DUP
C120508-A	200.8 200.2 - TR 7440-62-2 <	10.0	55/16/2012 CC06_DUP
C120508-A	200.7 No Lab Pre7429-90-5	21000	15/16/2012 CC06_DUP
C120508-A	200.7 No Lab Pre7440-41-7	5.54	15/16/2012 CC06_DUP
C120508-A	200.7 No Lab Pre7440-70-2	395000	15/16/2012 CC06_DUP
C120508-A	200.7 No Lab Pre7439-89-6	46700	15/16/2012 CC06_DUP
C120508-A	200.7 No Lab Pre7439-95-4	22000	15/16/2012 CC06_DUP
C120508-A	200.7 No Lab Pre7439-96-5	23500	15/16/2012 CC06_DUP
C120508-A	200.7 No Lab Pre 9/7/7440	1610	15/16/2012 CC06_DUP
C120508-A	200.7 No Lab Pre7440-23-5	5270	15/16/2012 CC06_DUP
C120508-A	200.7 No Lab Pre7440-24-6 <	2.00	15/16/2012 CC06_DUP
C120508-A	200.7 No Lab Pre7440-66-6	18700	15/16/2012 CC06_DUP
C120508-A	200.7200.2 - TR 7429-90-5	20900	105/16/2012 CC06_DUP
C120508-A	200.7200.2 - TR 7440-41-7 <	20.0	105/16/2012 CC06_DUP
C120508-A	200.7200.2 - TR 7440-70-2	371000	105/16/2012 CC06_DUP
C120508-A	200.7200.2 - TR 7439-89-6	49500	105/16/2012 CC06_DUP
C120508-A	200.7200.2 - TR 7439-95-4	21800	105/16/2012 CC06_DUP
C120508-A	200.7200.2 - TR 7439-96-5	25900	105/16/2012 CC06_DUP
C120508-A	200.7200.2 - TR 9/7/7440 <	2500	105/16/2012 CC06_DUP
C120508-A	200.7200.2 - TR 7440-23-5	4960	105/16/2012 CC06_DUP
C120508-A	200.7200.2 - TR 7440-24-6	6100	105/16/2012 CC06_DUP
C120508-A	200.7200.2 - TR 7440-66-6	19100	105/16/2012 CC06_DUP
C120508-AEPA	310.1 No Prep ReNA <	5.00	15/16/2012 CC06_DUP
C120508-AEPA	300.0 No Prep Re16887-00-1<	100	1005/16/2012 CC06_DUP
C120508-AEPA	300.0 No Prep Re16984-48-1<	10.0	1005/16/2012 CC06_DUP
C120508-AEPA	300.0 No Prep ReNA <	40.0	1005/16/2012 CC06_DUP
C120508-AEPA	300.0 No Prep Re148-08-79	1180	1005/16/2012 CC06_DUP
C120508-A234	OB No Lab PreNA	520	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-36-0 <	0.500	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-38-2	2.54	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-39-3	8.73	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-43-9	35.9	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-47-3 <	1.00	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-48-4	18.9	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-50-8	17.3	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7439-92-1	183	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-02-0	7.75	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7782-49-2	2.01	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-22-4 <	0.500	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-28-0 <	0.500	15/16/2012 CC02D_DUP
C120508-A	200.8 No Lab Pre7440-62-2 <	2.00	15/16/2012 CC02D_DUP
C120508-A	200.8200.2 - TR 7440-36-0 <	2.50	55/16/2012 CC02D_DUP
C120508-A	200.8200.2 - TR 7440-38-2 <	2.50	55/16/2012 CC02D_DUP

C120508-A	200.8 200.2 - TR 7440-39-3 <25.0	55/16/2012 CC02D_DUP
C120508-A	200.8 200.2 - TR 7440-43-9 34.4	55/16/2012 CC02D_DUP
C120508-A	200.8 200.2 - TR 7440-47-3 < 5.00	55/16/2012 CC02D_DUP
C120508-A	200.8 200.2 - TR 7440-48-4 19.5	55/16/2012 CC02D_DUP
C120508-A	200.8 200.2 - TR 7440-50-8 18.3	55/16/2012 CC02D_DUP
C120508-A	200.8 200.2 - TR 7439-92-1 184	55/16/2012 CC02D_DUP
C120508-A	200.8 200.2 - TR 7440-02-0 8.91	55/16/2012 CC02D_DUP
C120508-A	200.8 200.2 - TR 7782-49-2 <2.50	55/16/2012 CC02D_DUP
C120508-A	200.8 200.2 - TR 7440-22-4 < 2.50	55/16/2012 CC02D_DUP
C120508-A	200.8 200.2 - TR 7440-28-0 < 2.50	55/16/2012 CC02D_DUP
C120508-A	200.8 200.2 - TR 7440-62-2 <10.0	55/16/2012 CC02D_DUP
C120508-A	200.7 No Lab Pre7429-90-5 2850	15/16/2012 CC02D_DUP
C120508-A	200.7 No Lab Pre7440-41-7 3.11	15/16/2012 CC02D_DUP
C120508-A	200.7 No Lab Pre7440-70-2 189000	15/16/2012 CC02D_DUP
C120508-A	200.7 No Lab Pre7439-89-6 23300	15/16/2012 CC02D_DUP
C120508-A	200.7 No Lab Pre7439-95-4 11700	15/16/2012 CC02D_DUP
C120508-A	200.7 No Lab Pre7439-96-5 23900	15/16/2012 CC02D_DUP
C120508-A	200.7 No Lab Pre 9/7/7440 1920	15/16/2012 CC02D_DUP
C120508-A	200.7 No Lab Pre7440-23-5 5910	15/16/2012 CC02D_DUP
C120508-A	200.7 No Lab Pre7440-24-6 1660	15/16/2012 CC02D DUP
C120508-A	200.7 No Lab Pre7440-66-6 27600	15/16/2012 CC02D_DUP
C120508-A	200.7200.2 - TR 7429-90-5 2930	15/16/2012 CC02D_DUP
C120508-A	200.7200.2 - TR 7440-41-7 3.31	15/16/2012 CC02D_DUP
C120508-A	200.7200.2 - TR 7440-70-2 191000	15/16/2012 CC02D_DUP
C120508-A	200.7200.2 - TR 7439-89-6 25200	15/16/2012 CC02D_DUP
C120508-A	200.7200.2 - TR 7439-95-4 12000	15/16/2012 CC02D_DUP
C120508-A	200.7200.2 - TR 7439-96-5 25200	15/16/2012 CC02D_DUP
C120508-A	200.7200.2 - TR 9/7/7440 1980	15/16/2012 CC02D_DUP
C120508-A	200.7200.2 - TR 7440-23-5 6000	15/16/2012 CC02D_DUP
C120508-A	200.7200.2 - TR 7440-24-6 1700	15/16/2012 CC02D_DUP
C120508-A	200.7200.2 - TR 7440-66-6 28700	15/16/2012 CC02D_DUP
C120508-AEPA	310.1 No Prep ReNA <5.00	15/16/2012 CC02D_DUP
C120508-AEPA	300.0 No Prep Re16887-00-(<10.0	105/16/2012 CC02D_DUP
C120508-AEPA	300.0 No Prep Rc16984-48-1 3.9	105/16/2012 CC02D_DUP
C120508-AEPA	300.0 No Prep ReNA <4.0	105/16/2012 CC02D_DUP
	300.0 No Prep Re148-08-79: 649	105/16/2012 CC02D DUP
C120508-A234	·	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7440-36-0 < 0.500	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7440-38-2 <0.500	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7440-39-3 <5.00	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7440-43-9 < 0.100	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7440-47-3 <1.00	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7440-48-4 <0.100	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7440-50-8 <0.500	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7439-92-1 <0.100	15/15/2012FB-01

C120508-A	200.8 No Lab Pre7440-02-0 <0.500	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7782-49-2 <0.500	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7440-22-4 < 0.500	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7440-28-0 < 0.500	15/15/2012FB-01
C120508-A	200.8 No Lab Pre7440-62-2 <2.00	15/15/2012FB-01
C120508-A	200.8 200.2 - TR 7440-36-0 <2.50	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7440-38-2 <2.50	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7440-39-3 <25.0	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7440-43-9 < 0.500	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7440-47-3 < 5.00	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7440-48-4 <0.500	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7440-50-8 < 2.50	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7439-92-1 <0.500	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7440-02-0 <2.50	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7782-49-2 <2.50	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7440-22-4 <2.50	55/15/2012FB-01
C120508-A	200.8 200.2 - TR 7440-28-0 5.75	55/15/2012FB-01
C120508-A	200.8200.2 - TR 7440-62-2 <10.0	55/15/2012FB-01
C120508-A	200.7 No Lab Pre7429-90-5 <20.0	15/15/2012FB-01
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C120508-A	200.7 No Lab Pre7439-96-5 <2.00	15/15/2012FB-01
C120508-A	200.7 No Lab Pre 9/7/7440<250	15/15/2012FB-01
C120508-A	200.7 No Lab Pre7440-23-5 <250	15/15/2012FB-01
C120508-A	200.7 No Lab Pre7440-24-6 <2.00	15/15/2012FB-01
C120508-A	200.7 No Lab Pre7440-66-6 <10.0	15/15/2012FB-01
C120508-A	200.7 200.2 - TR 7429-90-5 <20.0	15/15/2012FB-01
C120508-A	200.7200.2 - TR 7440-41-7 <2.00	15/15/2012FB-01
C120508-A	200.7200.2 - TR 7440-70-2 202	15/15/2012FB-01
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C120508-A	200.7200.2 - TR 7439-96-5 <2.00	15/15/2012FB-01
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C120508-A	200.7200.2 - TR 7440-23-5 <250	15/15/2012FB-01
C120508-A	200.7200.2 - TR 7440-24-6 <2.00	15/15/2012FB-01
C120508-A	200.7200.2 - TR 7440-66-6 <10.0	15/15/2012FB-01
C120508-AEPA	310.1 No Prep ReNA <5.00	15/15/2012FB-01
C120508-AEPA	300.0 No Prep R€16887-00-(<1.0	15/15/2012FB-01
C120508-AEPA	300.0 No Prep R€16984-48-1<0.1	15/15/2012FB-01
C120508-AEPA	300.0 No Prep ReNA <0.4	15/15/2012FB-01
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C120508-A	200.8 No Lab Pre7440-36-0 <0.500	15/16/2012FB-02

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C120508-A	200.8 No Lab Pre7440-39-3 <5.00	15/16/2012FB-02
C120508-A	200.8 No Lab Pre7440-43-9 < 0.100	15/16/2012FB-02
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C120508-A	200.8 No Lab Pre7440-48-4 < 0.100	15/16/2012FB-02
C120508-A	200.8 No Lab Pre7440-50-8 < 0.500	15/16/2012FB-02
C120508-A	200.8 No Lab Pre7439-92-1 <0.100	15/16/2012FB-02
C120508-A	200.8 No Lab Pre7440-02-0 <0.500	15/16/2012FB-02
C120508-A	200.8 No Lab Pre7782-49-2 <0.500	15/16/2012 FB-02
C120508-A	200.8 No Lab Pre7440-22-4 <0.500	15/16/2012FB-02
C120508-A	200.8 No Lab Pre7440-28-0 <0.500	15/16/2012FB-02
C120508-A	200.8 No Lab Pre7440-62-2 <2.00	15/16/2012FB-02
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C120508-A	200.8200.2 - TR 7440-38-2 <2.50	55/16/2012FB-02
C120508-A	200.8200.2 - TR 7440-39-3 <25.0	55/16/2012FB-02
C120508-A	200.8200.2 - TR 7440-43-9 <0.500	55/16/2012FB-02
C120508-A	200.8200.2 - TR 7440-47-3 <5.00	55/16/2012FB-02
C120508-A	200.8200.2 - TR 7440-48-4 <0.500	55/16/2012FB-02
C120508-A	200.8 200.2 - TR 7440-50-8 < 2.50	55/16/2012FB-02
C120508-A	200.8200.2 - TR 7439-92-1 <0.500	55/16/2012FB-02
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C120508-A	200.8200.2 - TR 7440-28-0 <2.50	55/16/2012FB-02
C120508-A	200.8200.2 - TR 7440-62-2 <10.0	55/16/2012FB-02
C120508-A	200.7 No Lab Pre7429-90-5 <20.0	15/16/2012 FB-02
C120508-A	200.7 No Lab Pre7440-41-7 <2.00	15/16/2012 FB-02
C120508-A	200.7 No Lab Pre7440-70-2 <100	15/16/2012FB-02
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C120508-A	200.7 No Lab Pre7439-95-4 <100	15/16/2012FB-02
C120508-A	200.7 No Lab Pre7439-96-5 <2.00	15/16/2012 FB-02
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C120508-A	200.7200.2 - TR 7440-41-7 <2.00	15/16/2012FB-02
C120508-A	200.7200.2 - TR 7440-70-2 262	15/16/2012FB-02
C120508-A	200.7200.2 - TR 7439-89-6 <100	15/16/2012FB-02
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C120508-AEPA 300.0 No Prep Re16887-00-(<		15/16/2012FB-02
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C120508-0EPA 200.2/200.2 - TR 7439-89-6	57500	105/15/2012A72
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C120508-0EPA 200.2/200.2 - TR 9/7/7440	885	105/15/2012A72
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C120508-BEPA 200.2 200.2 - TR 7440-48-4	16800	105/15/2012 Opp sample 1
C120508-BEPA 200.2 200.2 - TR 7440-50-8	276000	105/15/2012 Opp sample 1
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C120508-BEPA 200.2 200.2 - TR 7440-02-0	8590	105/15/2012 Opp sample 6
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C120508-BEPA 200.2/200.2 - TR 7429-90-5	18600	105/15/2012 Opp sample 6

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C120508-BEPA 200.2/200.2 - TR 7440-70-2	3350	105/15/2012 Opp sample 6
C120508-BEPA 200.2/200.2 - TR 7439-89-6	87800	105/15/2012 Opp sample 6
C120508-BEPA 200.2/200.2 - TR 7439-92-1	935	105/15/2012 Opp sample 6
C120508-BEPA 200.2/200.2 - TR 7439-95-4	3950	105/15/2012 Opp sample 6
C120508-EEPA 200.2/200.2 - TR 7439-96-5	7070	105/15/2012 Opp sample 6
C120508-EEPA 200.2/200.2 - TR 9/7/7440	856	105/15/2012 Opp sample 6
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C120508-BEPA 200.2/200.2 - TR 7440-66-6	2240	105/15/2012 Opp sample 6
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C120508-CEPA 200.2/200.2 - TR 7440-70-2	2940	105/15/2012A72_DUP
C120508-CEPA 200.2/200.2 - TR 7439-89-6	59300	105/15/2012A72_DUP
C120508-CEPA 200.2/200.2 - TR 7439-92-1	582	105/15/2012A72_DUP
C120508-CEPA 200.2/200.2 - TR 7439-95-4	5080	105/15/2012A72_DUP
C120508-CEPA 200.2/200.2 - TR 7439-96-5	2910	105/15/2012A72_DUP
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C120508-CEPA 200.2/200.2 - TR 7440-66-6	758	105/15/2012A72_DUP
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C121012-0EPA 200.2 200.2 - TR 7440-43-9	4660	1010/3/2012A56
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C121012-0EPA 200.2 200.2 - TR 7440-48-4	14200	1010/3/2012A56
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C121012-0EPA 200.2 200.2 - TR 7440-22-4	7150	1010/3/2012A56
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C121012-0EPA 200.2/200.2 - TR 7439-89-6	35600	1010/3/2012A56
C121012-0EPA 200.2/200.2 - TR 7439-92-1	1490	1010/3/2012A56
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C121012-0EPA 200.2/200.2 - TR 7440-23-5	<251	1010/3/2012A56
C121012-0EPA 200.2/200.2 - TR 7440-24-6	45	1010/3/2012A56
C121012-0EPA 200.2/200.2 - TR 7440-66-6	1450	1010/3/2012A56
C121012-0 7473 No Lab Pre7439-97-6	0.17	110/3/2012A56
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C121012-0EPA 200.2 200.2 - TR 7440-38-2	13300	1010/4/2012A58
C121012-0EPA 200.2 200.2 - TR 7440-39-3	149000	1010/4/2012A58
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C121012-0EPA 200.2/200.2 - TR 7439-92-1	3580	1010/4/2012A58
C121012-0EPA 200.2/200.2 - TR 7439-95-4	3440	1010/4/2012A58
C121012-0EPA 200.2/200.2 - TR 7439-96-5	4820	1010/4/2012A58
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C121012-0EPA 200.2/200.2 - TR 7440-23-5	<250	1010/4/2012A58
C121012-0EPA 200.2/200.2 - TR 7440-24-6	41.5	1010/4/2012A58
C121012-0EPA 200.2/200.2 - TR 7440-66-6	1620	1010/4/2012A58
C121012-0 7473 No Lab Pre7439-97-6	0.31	110/4/2012A58
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C121012-1EPA 200.2/200.2 - TR 7439-92-1	3030	1010/1/2012 A68
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C121012-1EPA 200.2/200.2 - TR 7439-96-5	22300	1010/1/2012A68
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C121012-3 7473 No Lab Pre7439-97-6	0.06	110/4/2012A72
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C121012-4EPA 200.2 200.2 - TR 7440-39-3	108000	1010/3/2012A73
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C121012-4EPA 200.2/200.2 - TR 7440-41-7	<1.97	1010/3/2012A73
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C121012-4EPA 200.2/200.2 - TR 7440-50-8	223	1010/3/2012A73
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C121012-4EPA 200.2/200.2 - TR 7439-96-5	4140	1010/3/2012A73
C121012-4EPA 200.2/200.2 - TR 9/7/7440	591	1010/3/2012A73
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C121012-4EPA 200.2/200.2 - TR 7439-96-5	2610	1010/3/2012A73B
C121012-4EPA 200.2/200.2 - TR 9/7/7440	1140	1010/3/2012A73B
C121012-4EPA 200.2/200.2 - TR 7440-23-5	<249	1010/3/2012A73B
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C121012-5EPA 200.2/200.2 - TR 9/7/7440	1250	1010/3/2012A75B
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C121012-5EPA 200.2/200.2 - TR 7440-41-7 <1	1.97	1010/3/2012A75CC
C121012-5EPA 200.2/200.2 - TR 7440-70-2	7370	1010/3/2012A75CC
C121012-5EPA 200.2/200.2 - TR 7440-50-8	11.5	1010/3/2012A75CC
C121012-5EPA 200.2/200.2 - TR 7439-89-6	9290	1010/3/2012A75CC
C121012-5EPA 200.2/200.2 - TR 7439-92-1 <9	9.85	1010/3/2012A75CC
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C121012-5EPA 200.2/200.2 - TR 7439-96-5	329	1010/3/2012A75CC
C121012-5EPA 200.2/200.2 - TR 9/7/7440	780	1010/3/2012A75CC
C121012-5EPA 200.2/200.2 - TR 7440-23-5	314	1010/3/2012A75CC
C121012-5EPA 200.2/200.2 - TR 7440-24-6	24.4	1010/3/2012A75CC

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C121012-6EPA 200.2/200.2 - TR 7440-23-5 <	246	1010/3/2012A75D
C121012-6EPA 200.2/200.2 - TR 7440-24-6	39.1	1010/3/2012A75D
C121012-6EPA 200.2/200.2 - TR 7440-66-6	1930	1010/3/2012A75D
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C121012-7EPA 200.2 200.2 - TR 7440-39-3	173000	1010/3/2012BBRIDGE
C121012-7EPA 200.2 200.2 - TR 7440-43-9	18600	1010/3/2012BBRIDGE
C121012-7EPA 200.2 200.2 - TR 7440-47-3	5210	1010/3/2012BBRIDGE
C121012-7EPA 200.2 200.2 - TR 7440-48-4	60500	1010/3/2012BBRIDGE
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C121012-7EPA 200.2 200.2 - TR 7440-22-4	1710	1010/3/2012BBRIDGE
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C121012-7EPA 200.2 200.2 - TR 7440-62-2	19800	1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 - TR 7429-90-5	37400	1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 - TR 7440-41-7	4.85	1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 - TR 7440-70-2	6060	1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 - TR 7440-50-8	357	1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 - TR 7439-89-6	68400	1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 - TR 7439-92-1	378	1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 - TR 7439-95-4	3540	1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 - TR 7439-96-5	10500	1010/3/2012BBRIDGE

C121012-7EPA 200.2/200.2 - TR 9/7/7440	1040	1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 - TR 7440-23-5 <		1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 TR 7440-24-6	88.2	1010/3/2012BBRIDGE
C121012-7EPA 200.2/200.2 - TR 7440-66-6	8670	1010/3/2012BBRIDGE
C121012-7 7473 No Lab Pre7439-97-6	0.06	110/3/2012 BBRIDGE
C121012-FEPA 200.2 200.2 - TR 7440-36-0	1520	1010/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7440-38-2	40600	1010/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7440-39-3	93000	1010/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7440-43-9	595	1010/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7440-47-3	4620	1010/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7440-48-4	3790	1010/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7440-02-0	2850	1010/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7782-49-2	747	1010/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7440-22-4	2000	1010/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7440-28-0 <		1010/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7440-28-0 C121012-FEPA 200.2 200.2 - TR 7440-62-2	27800	1010/4/2012 CC49
C121012-FEPA 200.2/200.2 - TR 7440-02-2	5310	1010/4/2012CC49 1010/4/2012CC49
C121012-FEPA 200.2/200.2 - TR 7440-41-7 <		1010/4/2012CC49
C121012-FEPA 200.2/200.2 - TR 7440-41-7 C121012-FEPA 200.2/200.2 - TR 7440-70-2	1330	1010/4/2012CC49 1010/4/2012CC49
C121012-FEPA 200.2/200.2 - TR 7440-70-2	55.6	1010/4/2012CC49 1010/4/2012CC49
	143000	
C121012-FEPA 200.2/200.2 - TR 7439-89-6	282	1010/4/2012 CC49 1010/4/2012 CC49
C121012-FEPA 200.2/200.2 - TR 7439-92-1	2520	
C121012-FEPA 200.2/200.2 - TR 7439-95-4	478	1010/4/2012 CC49
C121012-FEPA 200.2/200.2 - TR 7439-96-5	478 807	1010/4/2012 CC49
C121012-FEPA 200.2/200.2 - TR 9/7/7440		1010/4/2012 CC49
C121012-FEPA 200.2/200.2 - TR 7440-23-5 <		1010/4/2012 CC49
C121012-FEPA 200.2/200.2 - TR 7440-24-6	42.8	1010/4/2012 CC49
C121012-FEPA 200.2/200.2 - TR 7440-66-6	195	1010/4/2012 CC49
C121012-F 7473 No Lab Pre7439-97-6	0.06	110/4/2012 CC49
C121012-FEPA 200.2 200.2 - TR 7440-36-0	6440	1010/1/2012 A68_DUP
C121012-FEPA 200.2 200.2 - TR 7440-38-2	108000	1010/1/2012 A68_DUP
C121012-FEPA 200.2 200.2 - TR 7440-39-3	221000	1010/1/2012 A68_DUP
C121012-FEPA 200.2 200.2 - TR 7440-43-9	23500	1010/1/2012 A68_DUP
C121012-FEPA 200.2 200.2 - TR 7440-47-3	5790	1010/1/2012 A68_DUP
C121012-FEPA 200.2 200.2 - TR 7440-48-4	20600	1010/1/2012 A68_DUP
C121012-FEPA 200.2 200.2 - TR 7440-02-0	17100	1010/1/2012 A68_DUP
C121012-FEPA 200.2 200.2 - TR 7782-49-2	3220	1010/1/2012 A68_DUP
C121012-FEPA 200.2 200.2 - TR 7440-22-4	15400	1010/1/2012 A68_DUP
C121012-FEPA 200.2 200.2 - TR 7440-28-0	542	1010/1/2012A68_DUP
C121012-FEPA 200.2 200.2 - TR 7440-62-2	14900	1010/1/2012A68_DUP
C121012-FEPA 200.2/200.2 - TR 7429-90-5	16600	1010/1/2012 A68_DUP
C121012-FEPA 200.2/200.2 - TR 7440-41-7	7.32	1010/1/2012 A68_DUP
C121012-FEPA 200.2/200.2 - TR 7440-70-2	6520	1010/1/2012A68_DUP
C121012-FEPA 200.2/200.2 - TR 7440-50-8	791	1010/1/2012A68_DUP
C121012-FEPA 200.2/200.2 - TR 7439-89-6	50600	1010/1/2012 A68_DUP

C121012-FEPA	200.2/200.2 - TR 7439-92-1	3400	1010/1/2012A68_DUP
C121012-FEPA	200.2/200.2 - TR 7439-95-4	4610	1010/1/2012A68_DUP
C121012-FEPA	200.2/200.2 - TR 7439-96-5	21900	1010/1/2012A68_DUP
C121012-FEPA	200.2/200.2 - TR 9/7/7440	1300	1010/1/2012A68_DUP
C121012-FEPA	200.2/200.2 - TR 7440-23-5 <	252	1010/1/2012A68_DUP
C121012-FEPA	200.2/200.2 - TR 7440-24-6	91.3	1010/1/2012A68_DUP
C121012-FEPA	200.2/200.2 - TR 7440-66-6	12000	1010/1/2012A68_DUP
C121012-F	7473 No Lab Pre7439-97-6	0.23	110/1/2012A68_DUP
C121012-GEPA	200.2 200.2 - TR 7440-36-0 <4	495	1010/4/2012M34
C121012-GEPA	200.2 200.2 - TR 7440-38-2	21100	1010/4/2012M34
C121012-GEPA	200.2 200.2 - TR 7440-39-3	118000	1010/4/2012M34
C121012-GEPA	200.2 200.2 - TR 7440-43-9	888	1010/4/2012 M34
C121012-CEPA	200.2 200.2 - TR 7440-47-3	3440	1010/4/2012M34
C121012-GEPA	200.2 200.2 - TR 7440-48-4	14300	1010/4/2012M34
C121012-CEPA	200.2 200.2 - TR 7440-02-0	4640	1010/4/2012M34
C121012-GEPA	200.2 200.2 - TR 7782-49-2	1740	1010/4/2012M34
C121012-GEPA	200.2 200.2 - TR 7440-22-4	651	1010/4/2012M34
C121012-GEPA	200.2 200.2 - TR 7440-28-0 <4	495	1010/4/2012M34
C121012-GEPA	200.2 200.2 - TR 7440-62-2	18200	1010/4/2012M34
C121012-GEPA	200.2/200.2 - TR 7429-90-5	22400	1010/4/2012M34
C121012-GEPA	200.2/200.2 - TR 7440-41-7 <	1.98	1010/4/2012M34
C121012-GEPA	200.2/200.2 - TR 7440-70-2	5590	1010/4/2012M34
C121012-GEPA	200.2/200.2 - TR 7440-50-8	53.8	1010/4/2012M34
C121012-GEPA	200.2/200.2 - TR 7439-89-6	46500	1010/4/2012M34
C121012-CEPA	200.2/200.2 - TR 7439-92-1	129	1010/4/2012 M34
C121012-CEPA	200.2/200.2 - TR 7439-95-4	6500	1010/4/2012 M34
C121012-CEPA	200.2/200.2 - TR 7439-96-5	1430	1010/4/2012 M34
C121012-GEPA	200.2/200.2 - TR 9/7/7440	1130	1010/4/2012M34
C121012-CEPA	200.2/200.2 - TR 7440-23-5 <	247	1010/4/2012 M34
C121012-GEPA	200.2/200.2 - TR 7440-24-6	71.9	1010/4/2012M34
C121012-GEPA	200.2/200.2 - TR 7440-66-6	270	1010/4/2012M34
C121012-C	7473 No Lab Pre7439-97-6	0.02	110/4/2012M34
C121012-02340	DB No Lab PreNA	168	110/3/2012A56
C121012-0	200.8 No Lab Pre7440-36-0 <0	0.500	110/3/2012A56
C121012-0	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012A56
C121012-0	200.8 No Lab Pre7440-39-3	26.5	110/3/2012A56
C121012-0	200.8 No Lab Pre7440-43-9	0.594	110/3/2012A56
C121012-0	200.8 No Lab Pre7440-47-3 <	1.00	110/3/2012A56
C121012-0	200.8 No Lab Pre7440-48-4 <0	0.100	110/3/2012A56
C121012-0	200.8 No Lab Pre7440-50-8	0.695	110/3/2012A56
C121012-0	200.8 No Lab Pre7439-92-1	0.155	110/3/2012A56
C121012-0	200.8 No Lab Pre7440-02-0 <0	0.500	110/3/2012A56
C121012-0	200.8 No Lab Pre7782-49-2 <	0.500	110/3/2012A56
C121012-0	200.8 No Lab Pre7440-22-4 <0	0.500	110/3/2012A56
C121012-0	200.8 No Lab Pre7440-28-0 <0	0.500	110/3/2012A56

C121012-0	200.8 No Lab Pre7440-62-2	<2.00	110/3/2012A56
C121012-0	200.8 200.2 - TR 7440-36-0 <	<2.50	510/3/2012A56
C121012-0	200.8200.2 - TR 7440-38-2 <	<2.50	510/3/2012A56
C121012-0	200.8200.2 - TR 7440-39-3	26.2	510/3/2012A56
C121012-0	200.8200.2 - TR 7440-43-9	1.01	510/3/2012A56
C121012-0	200.8200.2 - TR 7440-47-3 <	<5.00	510/3/2012A56
C121012-0	200.8200.2 - TR 7440-48-4 <	<0.500	510/3/2012A56
C121012-0	200.8200.2 - TR 7440-50-8 <	<2.50	510/3/2012A56
C121012-0	200.8200.2 - TR 7439-92-1	2.27	510/3/2012A56
C121012-0	200.8200.2 - TR 7440-02-0 <	<2.50	510/3/2012A56
C121012-0	200.8200.2 - TR 7782-49-2 <	<2.50	510/3/2012A56
C121012-0	200.8200.2 - TR 7440-22-4 <	<2.50	510/3/2012A56
C121012-0	200.8200.2 - TR 7440-28-0	29.4	510/3/2012A56
C121012-0	200.8200.2 - TR 7440-62-2 <	<10.0	510/3/2012A56
C121012-0	200.7 No Lab Pre7429-90-5	42.7	110/3/2012A56
C121012-0	200.7 No Lab Pre7440-41-7 <	<2.00	110/3/2012A56
C121012-0	200.7 No Lab Pre7440-70-2	61400	110/3/2012A56
C121012-0	200.7 No Lab Pre7439-89-6 <	<100	110/3/2012A56
C121012-0	200.7 No Lab Pre7439-95-4	3670	110/3/2012A56
C121012-0	200.7 No Lab Pre7439-96-5	184	110/3/2012A56
C121012-0	200.7 No Lab Pre 9/7/7440	736	110/3/2012A56
C121012-0	200.7 No Lab Pre7440-23-5	2540	110/3/2012A56
C121012-0	200.7 No Lab Pre7440-24-6	579	110/3/2012A56
C121012-0	200.7 No Lab Pre7440-66-6	189	110/3/2012A56
C121012-0	200.7200.2 - TR 7429-90-5 <	<100	510/3/2012A56
C121012-0	200.7200.2 - TR 7440-41-7 <	<10.0	510/3/2012A56
C121012-0	200.7200.2 - TR 7440-70-2	58500	510/3/2012A56
C121012-0	200.7200.2 - TR 7439-89-6 <	<500	510/3/2012A56
C121012-0	200.7200.2 - TR 7439-95-4	3550	510/3/2012A56
C121012-0	200.7200.2 - TR 7439-96-5	189	510/3/2012A56
C121012-0	200.7200.2 - TR 9/7/7440 <	<1250	510/3/2012A56
C121012-0	200.7200.2 - TR 7440-23-5	2480	510/3/2012A56
C121012-0	200.7200.2 - TR 7440-24-6	578	510/3/2012A56
C121012-0	200.7200.2 - TR 7440-66-6	189	510/3/2012A56
C121012-0EPA	310.1 No Prep R€NA	41.6	110/3/2012A56
C121012-0EPA	300.0 No Prep Re16887-00-	1.2	110/3/2012A56
C121012-0EPA	300.0 No Prep Re16984-48-	0.5	110/3/2012A56
C121012-0EPA	300.0 No Prep ReNA	<0.2	110/3/2012A56
C121012-0EPA	300.0 No Prep Re148-08-79	130	110/3/2012A56
C121012-02340	OB No Lab PreNA	117	110/4/2012A58
C121012-0	200.8 No Lab Pre7440-36-0 <	<0.500	110/4/2012A58
C121012-0	200.8 No Lab Pre7440-38-2	<0.500	110/4/2012A58
C121012-0	200.8 No Lab Pre7440-39-3	31.3	110/4/2012A58
C121012-0	200.8 No Lab Pre7440-43-9	1.48	110/4/2012A58
C121012-0	200.8 No Lab Pre7440-47-3	2	110/4/2012A58

C121012-0	200.8 No Lab Pre7440-48-4 <	0.100	110/4/2012A58
C121012-0	200.8 No Lab Pre7440-50-8	4.66	110/4/2012A58
C121012-0	200.8 No Lab Pre7439-92-1	2.42	110/4/2012A58
C121012-0	200.8 No Lab Pre7440-02-0 <0	0.500	110/4/2012A58
C121012-0	200.8 No Lab Pre7782-49-2	1.06	110/4/2012A58
C121012-0	200.8 No Lab Pre7440-22-4 <0	0.500	110/4/2012A58
C121012-0	200.8 No Lab Pre7440-28-0 <	0.500	110/4/2012A58
C121012-0	200.8 No Lab Pre7440-62-2 < 2	2.00	110/4/2012A58
C121012-0	200.8 200.2 - TR 7440-36-0 <	2.50	510/4/2012A58
C121012-0	200.8 200.2 - TR 7440-38-2 <	2.50	510/4/2012A58
C121012-0	200.8 200.2 - TR 7440-39-3	31.5	510/4/2012A58
C121012-0	200.8200.2 - TR 7440-43-9	1.85	510/4/2012A58
C121012-0	200.8 200.2 - TR 7440-47-3 <	5.00	510/4/2012A58
C121012-0	200.8200.2 - TR 7440-48-4 <	0.500	510/4/2012A58
C121012-0	200.8 200.2 - TR 7440-50-8	6.38	510/4/2012A58
C121012-0	200.8200.2 - TR 7439-92-1	3.33	510/4/2012A58
C121012-0	200.8200.2 - TR 7440-02-0 <2	2.50	510/4/2012A58
C121012-0	200.8200.2 - TR 7782-49-2 <	2.50	510/4/2012A58
C121012-0	200.8 200.2 - TR 7440-22-4 <2	2.50	510/4/2012A58
C121012-0	200.8 200.2 - TR 7440-28-0	6.53	510/4/2012A58
C121012-0	200.8 200.2 - TR 7440-62-2 <	10.0	510/4/2012A58
C121012-0	200.7 No Lab Pre7429-90-5 <	20.0	110/4/2012A58
C121012-0	200.7 No Lab Pre7440-41-7 <2	2.00	110/4/2012A58
C121012-0	200.7 No Lab Pre7440-70-2	43300	110/4/2012A58
C121012-0	200.7 No Lab Pre7439-89-6 <	100	110/4/2012A58
C121012-0	200.7 No Lab Pre7439-95-4	2090	110/4/2012A58
C121012-0	200.7 No Lab Pre7439-96-5 <2	2.00	110/4/2012A58
C121012-0	200.7 No Lab Pre 9/7/7440	590	110/4/2012A58
C121012-0	200.7 No Lab Pre7440-23-5	2690	110/4/2012A58
C121012-0	200.7 No Lab Pre7440-24-6	595	110/4/2012A58
C121012-0	200.7 No Lab Pre7440-66-6	181	110/4/2012A58
C121012-0	200.7200.2 - TR 7429-90-5 <	100	510/4/2012A58
C121012-0	200.7200.2 - TR 7440-41-7 <	10.0	510/4/2012A58
C121012-0	200.7200.2 - TR 7440-70-2	41300	510/4/2012A58
C121012-0	200.7200.2 - TR 7439-89-6 <	500	510/4/2012A58
C121012-0	200.7200.2 - TR 7439-95-4	2040	510/4/2012A58
C121012-0	200.7200.2 - TR 7439-96-5 <	10.0	510/4/2012A58
C121012-0	200.7200.2 - TR 9/7/7440 < 3	1250	510/4/2012A58
C121012-0	200.7200.2 - TR 7440-23-5	2600	510/4/2012A58
C121012-0	200.7200.2 - TR 7440-24-6	601	510/4/2012A58
C121012-0	200.7200.2 - TR 7440-66-6	177	510/4/2012A58
C121012-0EPA	310.1 No Prep R€NA	52.1	110/4/2012A58
C121012-0EPA	300.0 No Prep R€16887-00-(<	1.0	110/4/2012A58
C121012-0EPA	300.0 No Prep R€16984-48-	0.2	110/4/2012A58
C121012-0EPA	300.0 No Prep R€NA	0.2	110/4/2012A58

C121012-0EPA	300.0 No Prep Re148-08-79	61.3	110/4/2012A58
C121012-0234	OB No Lab PreNA	102	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-36-0 <0	0.500	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-38-2 <0	0.500	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-39-3	10.8	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-43-9	0.235	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-47-3	2.57	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-48-4 <0	0.100	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-50-8	2.77	110/4/2012A62
C121012-0	200.8 No Lab Pre7439-92-1 <0	0.100	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-02-0	0.758	110/4/2012A62
C121012-0	200.8 No Lab Pre7782-49-2 <0	0.500	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-22-4 <0	0.500	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-28-0 <0	0.500	110/4/2012A62
C121012-0	200.8 No Lab Pre7440-62-2 <2	2.00	110/4/2012A62
C121012-1	200.8 200.2 - TR 7440-36-0 <2	2.50	510/4/2012A62
C121012-1	200.8 200.2 - TR 7440-38-2 < 2	2.50	510/4/2012A62
C121012-1	200.8 200.2 - TR 7440-39-3 <2	25.0	510/4/2012A62
C121012-1	200.8 200.2 - TR 7440-43-9	0.515	510/4/2012A62
C121012-1	200.8 200.2 - TR 7440-47-3 <	5.00	510/4/2012A62
C121012-1	200.8 200.2 - TR 7440-48-4 <0	0.500	510/4/2012A62
C121012-1	200.8 200.2 - TR 7440-50-8	3.1	510/4/2012A62
C121012-1	200.8200.2 - TR 7439-92-1	0.567	510/4/2012A62
C121012-1	200.8200.2 - TR 7440-02-0 <2	2.50	510/4/2012A62
C121012-1	200.8200.2 - TR 7782-49-2 < 2	2.50	510/4/2012A62
C121012-1	200.8200.2 - TR 7440-22-4 <2	2.50	510/4/2012A62
C121012-1	200.8200.2 - TR 7440-28-0 <2	2.50	510/4/2012A62
C121012-1	200.8200.2 - TR 7440-62-2 <	10.0	510/4/2012A62
C121012-0	200.7 No Lab Pre7429-90-5	22.4	110/4/2012A62
C121012-0	200.7 No Lab Pre7440-41-7 <2		110/4/2012A62
C121012-0	200.7 No Lab Pre7440-70-2	38100	110/4/2012A62
C121012-0	200.7 No Lab Pre7439-89-6 <	100	110/4/2012A62
C121012-0	200.7 No Lab Pre7439-95-4	1760	110/4/2012A62
C121012-0	200.7 No Lab Pre7439-96-5	158	110/4/2012A62
C121012-0	200.7 No Lab Pre 9/7/7440	470	110/4/2012A62
C121012-0	200.7 No Lab Pre7440-23-5	2060	110/4/2012A62
C121012-0	200.7 No Lab Pre7440-24-6	413	110/4/2012A62
C121012-0	200.7 No Lab Pre7440-66-6	52.5	110/4/2012A62
C121012-1	200.7200.2 - TR 7429-90-5 <		510/4/2012A62
C121012-1	200.7200.2 - TR 7440-41-7 <	10.0	510/4/2012A62
C121012-1	200.7200.2 - TR 7440-70-2	36500	510/4/2012A62
C121012-1	200.7200.2 - TR 7439-89-6 <		510/4/2012A62
C121012-1	200.7200.2 - TR 7439-95-4	1720	510/4/2012A62
C121012-1	200.7200.2 - TR 7439-96-5	161	510/4/2012A62
C121012-1	200.7200.2 - TR 9/7/7440<	1250	510/4/2012A62

C121012-1	200.7200.2 - TR 7440-23-5 2040	510/4/2012A62
C121012-1	200.7200.2 - TR 7440-24-6 417	510/4/2012A62
C121012-1	200.7200.2 - TR 7440-66-6 54	510/4/2012A62
C121012-1EPA	310.1 No Prep ReNA 41.2	110/4/2012A62
C121012-1EPA	300.0 No Prep R€16887-00-I<1.0	110/4/2012A62
C121012-1EPA	300.0 No Prep R€16984-48-₹ 0.4	110/4/2012A62
C121012-1EPA	300.0 No Prep R€NA <0.2	110/4/2012A62
C121012-1EPA	300.0 No Prep Rc148-08-79: 59.1	110/4/2012A62
C121012-1234	OB No Lab PreNA 104	110/4/2012 A62B
C121012-1	200.8 No Lab Pre7440-36-0 < 0.500	110/4/2012A62B
C121012-1	200.8 No Lab Pre7440-38-2 <0.500	110/4/2012A62B
C121012-1	200.8 No Lab Pre7440-39-3 11	110/4/2012A62B
C121012-1	200.8 No Lab Pre7440-43-9 0.214	110/4/2012A62B
C121012-1	200.8 No Lab Pre7440-47-3 1.72	110/4/2012A62B
C121012-1	200.8 No Lab Pre7440-48-4 < 0.100	110/4/2012A62B
C121012-1	200.8 No Lab Pre7440-50-8 0.913	110/4/2012A62B
C121012-1	200.8 No Lab Pre7439-92-1 <0.100	110/4/2012A62B
C121012-1	200.8 No Lab Pre7440-02-0 < 0.500	110/4/2012A62B
C121012-1	200.8 No Lab Pre7782-49-2 <0.500	110/4/2012A62B
C121012-1	200.8 No Lab Pre7440-22-4 < 0.500	110/4/2012A62B
C121012-1	200.8 No Lab Pre7440-28-0 <0.500	110/4/2012A62B
C121012-1	200.8 No Lab Pre7440-62-2 <2.00	110/4/2012A62B
C121012-1	200.8200.2 - TR 7440-36-0 <2.50	510/4/2012A62B
C121012-1	200.8 200.2 - TR 7440-38-2 <2.50	510/4/2012A62B
C121012-1	200.8200.2 - TR 7440-39-3 <25.0	510/4/2012A62B
C121012-1	200.8200.2 - TR 7440-43-9 < 0.500	510/4/2012A62B
C121012-1	200.8200.2 - TR 7440-47-3 <5.00	510/4/2012A62B
C121012-1	200.8200.2 - TR 7440-48-4 < 0.500	510/4/2012A62B
C121012-1	200.8200.2 - TR 7440-50-8 3.3	510/4/2012A62B
C121012-1	200.8 200.2 - TR 7439-92-1 0.52	510/4/2012A62B
C121012-1	200.8200.2 - TR 7440-02-0 <2.50	510/4/2012A62B
C121012-1	200.8200.2 - TR 7782-49-2 <2.50	510/4/2012A62B
C121012-1	200.8200.2 - TR 7440-22-4 <2.50	510/4/2012A62B
C121012-1	200.8200.2 - TR 7440-28-0 <2.50	510/4/2012A62B
C121012-1	200.8200.2 - TR 7440-62-2 <10.0	510/4/2012A62B
C121012-1	200.7 No Lab Pre7429-90-5 <20.0	110/4/2012A62B
C121012-1	200.7 No Lab Pre7440-41-7 <2.00	110/4/2012A62B
C121012-1	200.7 No Lab Pre7440-70-2 38900	110/4/2012A62B
C121012-1	200.7 No Lab Pre7439-89-6 <100	110/4/2012A62B
C121012-1	200.7 No Lab Pre7439-95-4 1670	110/4/2012A62B
C121012-1	200.7 No Lab Pre7439-96-5 <2.00	110/4/2012A62B
C121012-1	200.7 No Lab Pre 9/7/7440 409	110/4/2012A62B
C121012-1	200.7 No Lab Pre7440-23-5 2150	110/4/2012A62B
C121012-1	200.7 No Lab Pre7440-24-6 458	110/4/2012A62B
C121012-1	200.7 No Lab Pre7440-66-6 29	110/4/2012A62B

C121012-1	200.7200.2 - TR 7429-90-5 <10	0	510/4/2012A62B
C121012-1	200.7200.2 - TR 7440-41-7 <10	.0	510/4/2012A62B
C121012-1	200.7200.2 - TR 7440-70-2	38100	510/4/2012A62B
C121012-1	200.7200.2 - TR 7439-89-6 <50	0	510/4/2012A62B
C121012-1	200.7200.2 - TR 7439-95-4	1650	510/4/2012A62B
C121012-1	200.7200.2 - TR 7439-96-5 <10	.0	510/4/2012A62B
C121012-1	200.7200.2 - TR 9/7/7440<12	50	510/4/2012A62B
C121012-1	200.7200.2 - TR 7440-23-5	2180	510/4/2012A62B
C121012-1	200.7200.2 - TR 7440-24-6	466	510/4/2012A62B
C121012-1	200.7200.2 - TR 7440-66-6 <50	.0	510/4/2012A62B
C121012-1EPA	310.1 No Prep R∈NA	43	110/4/2012A62B
C121012-1EPA	300.0 No Prep R€16887-00-I<1.0)	110/4/2012A62B
C121012-1EPA	300.0 No Prep R€16984-48-	0.4	110/4/2012A62B
C121012-1EPA	300.0 No Prep R∈NA	0.2	110/4/2012A62B
C121012-1EPA	300.0 No Prep R€148-08-79	57.6	110/4/2012A62B
C121012-12340	OB No Lab PreNA	174	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-36-0 < 0.5	500	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-38-2 < 0.5	500	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-39-3	25.5	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-43-9	1.19	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-47-3 <1.0	00	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-48-4 < 0.1	L00	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-50-8	2.73	110/1/2012A68
C121012-1	200.8 No Lab Pre7439-92-1	0.131	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-02-0 < 0.5	500	110/1/2012A68
C121012-1	200.8 No Lab Pre7782-49-2 < 0.5	500	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-22-4 < 0.5	500	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-28-0 < 0.5	500	110/1/2012A68
C121012-1	200.8 No Lab Pre7440-62-2 < 2.0	00	110/1/2012A68
C121012-1	200.8200.2 - TR 7440-36-0 <2.5	50	510/1/2012A68
C121012-1	200.8200.2 - TR 7440-38-2 <2.5	50	510/1/2012A68
C121012-1	200.8 200.2 - TR 7440-39-3	26.6	510/1/2012A68
C121012-1	200.8 200.2 - TR 7440-43-9	1.29	510/1/2012A68
C121012-1	200.8200.2 - TR 7440-47-3 <5.0	00	510/1/2012A68
C121012-1	200.8200.2 - TR 7440-48-4 <0.5	500	510/1/2012A68
C121012-1	200.8 200.2 - TR 7440-50-8	4.46	510/1/2012A68
C121012-1	200.8 200.2 - TR 7439-92-1	2.93	510/1/2012A68
C121012-1	200.8200.2 - TR 7440-02-0 <2.5	50	510/1/2012A68
C121012-1	200.8 200.2 - TR 7782-49-2 <2.5	50	510/1/2012A68
C121012-1	200.8 200.2 - TR 7440-22-4 <2.5	50	510/1/2012A68
C121012-1	200.8200.2 - TR 7440-28-0 <2.5	50	510/1/2012A68
C121012-1	200.8200.2 - TR 7440-62-2 <10	.0	510/1/2012A68
C121012-1	200.7 No Lab Pre7429-90-5	62.2	110/1/2012A68
C121012-1	200.7 No Lab Pre7440-41-7 <2.0	00	110/1/2012A68
C121012-1	200.7 No Lab Pre7440-70-2	63500	110/1/2012A68

C121012-1	200.7 No Lab Pre7439-89-6 <	100	110/1/2012A68
C121012-1	200.7 No Lab Pre7439-95-4	3730	110/1/2012A68
C121012-1	200.7 No Lab Pre7439-96-5	1340	110/1/2012A68
C121012-1	200.7 No Lab Pre 9/7/7440	731	110/1/2012A68
C121012-1	200.7 No Lab Pre7440-23-5	2710	110/1/2012A68
C121012-1	200.7 No Lab Pre7440-24-6	625	110/1/2012A68
C121012-1	200.7 No Lab Pre7440-66-6	300	110/1/2012A68
C121012-1	200.7200.2 - TR 7429-90-5 <	100	510/1/2012A68
C121012-1	200.7200.2 - TR 7440-41-7 <	10.0	510/1/2012A68
C121012-1	200.7200.2 - TR 7440-70-2	63700	510/1/2012A68
C121012-1	200.7200.2 - TR 7439-89-6 <	500	510/1/2012A68
C121012-1	200.7 200.2 - TR 7439-95-4	3740	510/1/2012A68
C121012-1	200.7 200.2 - TR 7439-96-5	1350	510/1/2012A68
C121012-1	200.7200.2 - TR 9/7/7440 < 3	1250	510/1/2012A68
C121012-1	200.7200.2 - TR 7440-23-5	2730	510/1/2012A68
C121012-1	200.7200.2 - TR 7440-24-6	643	510/1/2012A68
C121012-1	200.7200.2 - TR 7440-66-6	306	510/1/2012A68
C121012-1EPA	310.1 No Prep R€NA	35.3	110/1/2012A68
C121012-1EPA	300.0 No Prep R€16887-00-(1.2	110/1/2012A68
C121012-1EPA	300.0 No Prep R€16984-48-	0.6	110/1/2012A68
C121012-1EPA	300.0 No Prep R€NA <	0.2	110/1/2012A68
C121012-1EPA	300.0 No Prep R€148-08-79	139	110/1/2012A68
C121012-12340	OB No Lab PreNA	172	110/2/2012A68
C121012-1	200.8 No Lab Pre7440-36-0 <0	0.500	110/2/2012A68
C121012-1	200.8 No Lab Pre7440-38-2 <	0.500	110/2/2012A68
C121012-1	200.8 No Lab Pre7440-39-3	25.7	110/2/2012A68
C121012-1	200.8 No Lab Pre7440-43-9	1.32	110/2/2012A68
C121012-1	200.8 No Lab Pre7440-47-3 <	1.00	110/2/2012A68
C121012-1	200.8 No Lab Pre7440-48-4 <0	0.100	110/2/2012 A68
C121012-1	200.8 No Lab Pre7440-50-8	1.95	110/2/2012A68
C121012-1	200.8 No Lab Pre7439-92-1 <0	0.100	110/2/2012 A68
C121012-1	200.8 No Lab Pre7440-02-0 <0	0.500	110/2/2012 A68
C121012-1	200.8 No Lab Pre7782-49-2 <	0.500	110/2/2012 A68
C121012-1	200.8 No Lab Pre7440-22-4 <0	0.500	110/2/2012 A68
C121012-1	200.8 No Lab Pre7440-28-0 <0	0.500	110/2/2012 A68
C121012-1	200.8 No Lab Pre7440-62-2 <2	2.00	110/2/2012 A68
C121012-2	200.8200.2 - TR 7440-36-0 <	2.50	510/2/2012A68
C121012-2	200.8200.2 - TR 7440-38-2 <	2.50	510/2/2012A68
C121012-2	200.8200.2 - TR 7440-39-3	25.4	510/2/2012A68
C121012-2	200.8200.2 - TR 7440-43-9	1.51	510/2/2012A68
C121012-2	200.8200.2 - TR 7440-47-3 <	5.00	510/2/2012A68
C121012-2	200.8 200.2 - TR 7440-48-4 <0	0.500	510/2/2012A68
C121012-2	200.8 200.2 - TR 7440-50-8	3.82	510/2/2012A68
C121012-2	200.8 200.2 - TR 7439-92-1	3.42	510/2/2012A68
C121012-2	200.8 200.2 - TR 7440-02-0 <	2.50	510/2/2012A68

C121012-2	200.8200.2 - TR 7782-49-2 <2.50	510/2/2012A68
C121012-2	200.8200.2 - TR 7440-22-4 <2.50	510/2/2012A68
C121012-2	200.8200.2 - TR 7440-28-0 <2.50	510/2/2012A68
C121012-2	200.8200.2 - TR 7440-62-2 <10.0	510/2/2012A68
C121012-1	200.7 No Lab Pre7429-90-5 53.1	110/2/2012A68
C121012-1	200.7 No Lab Pre7440-41-7 <2.00	110/2/2012A68
C121012-1	200.7 No Lab Pre7440-70-2 62700	110/2/2012A68
C121012-1	200.7 No Lab Pre7439-89-6 <100	110/2/2012A68
C121012-1	200.7 No Lab Pre7439-95-4 3660	110/2/2012A68
C121012-1	200.7 No Lab Pre7439-96-5 1320	110/2/2012A68
C121012-1	200.7 No Lab Pre 9/7/7440 722	110/2/2012A68
C121012-1	200.7 No Lab Pre7440-23-5 2610	110/2/2012A68
C121012-1	200.7 No Lab Pre7440-24-6 622	110/2/2012A68
C121012-1	200.7 No Lab Pre7440-66-6 396	110/2/2012A68
C121012-2	200.7200.2 - TR 7429-90-5 <100	510/2/2012A68
C121012-2	200.7200.2 - TR 7440-41-7 <10.0	510/2/2012A68
C121012-2	200.7200.2 - TR 7440-70-2 61600	510/2/2012A68
C121012-2	200.7200.2 - TR 7439-89-6 <500	510/2/2012A68
C121012-2	200.7200.2 - TR 7439-95-4 3670	510/2/2012A68
C121012-2	200.7200.2 - TR 7439-96-5 1350	510/2/2012A68
C121012-2	200.7200.2 - TR 9/7/7440<1250	510/2/2012A68
C121012-2	200.7200.2 - TR 7440-23-5 2620	510/2/2012A68
C121012-2	200.7200.2 - TR 7440-24-6 638	510/2/2012A68
C121012-2	200.7200.2 - TR 7440-66-6 402	510/2/2012A68
C121012-2EPA	310.1 No Prep RєNA 31.2	110/2/2012A68
C121012-2EPA	300.0 No Prep Re16887-00-(1.2	110/2/2012A68
C121012-2EPA	300.0 No Prep R€16984-48-₹ 0.5	110/2/2012A68
C121012-2EPA	300.0 No Prep R€NA 1.4	110/2/2012A68
C121012-2EPA	300.0 No Prep R€148-08-79₹ 137	110/2/2012A68
C121012-22340	OB No Lab PreNA 173	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-36-0 <0.500	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-38-2 <0.500	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-39-3 25.3	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-43-9 1.31	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-47-3 <1.00	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-48-4 < 0.100	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-50-8 1.9	110/3/2012A68
C121012-2	200.8 No Lab Pre7439-92-1 0.221	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-02-0 <0.500	110/3/2012A68
C121012-2	200.8 No Lab Pre7782-49-2 <0.500	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-22-4 <0.500	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-28-0 <0.500	110/3/2012A68
C121012-2	200.8 No Lab Pre7440-62-2 <2.00	110/3/2012A68
C121012-2	200.8 200.2 - TR 7440-36-0 <2.50	510/3/2012A68
C121012-2	200.8 200.2 - TR 7440-38-2 <2.50	510/3/2012A68

C121012-2	200.8 200.2 - TR 7440-39-3	25.3	510/3/2012A68
C121012-2	200.8 200.2 - TR 7440-43-9	1.56	510/3/2012A68
C121012-2	200.8 200.2 - TR 7440-47-3	< 5.00	510/3/2012A68
C121012-2	200.8 200.2 - TR 7440-48-4	<0.500	510/3/2012A68
C121012-2	200.8200.2 - TR 7440-50-8	4.04	510/3/2012A68
C121012-2	200.8200.2 - TR 7439-92-1	3.15	510/3/2012A68
C121012-2	200.8200.2 - TR 7440-02-0	<2.50	510/3/2012A68
C121012-2	200.8 200.2 - TR 7782-49-2	! <2.50	510/3/2012A68
C121012-2	200.8200.2 - TR 7440-22-4	<2.50	510/3/2012A68
C121012-2	200.8 200.2 - TR 7440-28-0	<2.50	510/3/2012A68
C121012-2	200.8 200.2 - TR 7440-62-2	! <10.0	510/3/2012A68
C121012-2	200.7 No Lab Pre7429-90-5	51.7	110/3/2012A68
C121012-2	200.7 No Lab Pre7440-41-7	′ <2.00	110/3/2012 A68
C121012-2	200.7 No Lab Pre7440-70-2	63300	110/3/2012A68
C121012-2	200.7 No Lab Pre7439-89-6	i <100	110/3/2012 A68
C121012-2	200.7 No Lab Pre7439-95-4	3680	110/3/2012 A68
C121012-2	200.7 No Lab Pre7439-96-5	1370	110/3/2012 A68
C121012-2	200.7 No Lab Pre 9/7/7440	716	110/3/2012A68
C121012-2	200.7 No Lab Pre7440-23-5	2690	110/3/2012A68
C121012-2	200.7 No Lab Pre7440-24-6	626	110/3/2012A68
C121012-2	200.7 No Lab Pre7440-66-6	424	110/3/2012A68
C121012-2	200.7200.2 - TR 7429-90-5	<100	510/3/2012A68
C121012-2	200.7200.2 - TR 7440-41-7	' <10.0	510/3/2012A68
C121012-2	200.7200.2 - TR 7440-70-2	61300	510/3/2012A68
C121012-2	200.7200.2 - TR 7439-89-6	i <500	510/3/2012A68
C121012-2	200.7200.2 - TR 7439-95-4	3630	510/3/2012A68
C121012-2	200.7200.2 - TR 7439-96-5	1380	510/3/2012A68
C121012-2	200.7200.2 - TR 9/7/7440)<1250	510/3/2012A68
C121012-2	200.7200.2 - TR 7440-23-5	2660	510/3/2012A68
C121012-2	200.7200.2 - TR 7440-24-6	636	510/3/2012A68
C121012-2	200.7200.2 - TR 7440-66-6	426	510/3/2012A68
C121012-2EPA	310.1 No Prep ReNA	35.7	110/3/2012A68
C121012-2EPA	300.0 No Prep Re16887-00-	1.2	110/3/2012A68
C121012-2EPA	300.0 No Prep Re16984-48-	0.5	110/3/2012A68
C121012-2EPA	300.0 No Prep ReNA	0.4	110/3/2012A68
C121012-2EPA	300.0 No Prep Re148-08-79	137	110/3/2012A68
C121012-22340	OB No Lab PreNA	174	110/4/2012A68
C121012-2	200.8 No Lab Pre7440-36-0	<0.500	110/4/2012A68
C121012-2	200.8 No Lab Pre7440-38-2	<0.500	110/4/2012A68
C121012-2	200.8 No Lab Pre7440-39-3	24.8	110/4/2012A68
C121012-2	200.8 No Lab Pre7440-43-9	1.29	110/4/2012A68
C121012-2	200.8 No Lab Pre7440-47-3	<1.00	110/4/2012A68
C121012-2	200.8 No Lab Pre7440-48-4	<0.100	110/4/2012A68
C121012-2	200.8 No Lab Pre7440-50-8	1.26	110/4/2012A68
C121012-2	200.8 No Lab Pre7439-92-1	<0.100	110/4/2012A68

C121012-2	200.8 No Lab Pre7440-02-0 <	0.500	110/4/2012A68
C121012-2	200.8 No Lab Pre7782-49-2 <	0.500	110/4/2012A68
C121012-2	200.8 No Lab Pre7440-22-4 <	0.500	110/4/2012A68
C121012-2	200.8 No Lab Pre7440-28-0 <	0.500	110/4/2012A68
C121012-2	200.8 No Lab Pre7440-62-2 <	2.00	110/4/2012A68
C121012-2	200.8200.2 - TR 7440-36-0 <	2.50	510/4/2012A68
C121012-2	200.8200.2 - TR 7440-38-2 <	2.50	510/4/2012A68
C121012-2	200.8200.2 - TR 7440-39-3	25.6	510/4/2012A68
C121012-2	200.8200.2 - TR 7440-43-9	1.51	510/4/2012A68
C121012-2	200.8200.2 - TR 7440-47-3	5.16	510/4/2012A68
C121012-2	200.8200.2 - TR 7440-48-4 <	0.500	510/4/2012A68
C121012-2	200.8200.2 - TR 7440-50-8	3.82	510/4/2012A68
C121012-2	200.8200.2 - TR 7439-92-1	2.83	510/4/2012A68
C121012-2	200.8200.2 - TR 7440-02-0 <	2.50	510/4/2012A68
C121012-2	200.8200.2 - TR 7782-49-2 <	2.50	510/4/2012A68
C121012-2	200.8200.2 - TR 7440-22-4 <	2.50	510/4/2012A68
C121012-2	200.8200.2 - TR 7440-28-0 <	2.50	510/4/2012A68
C121012-2	200.8 200.2 - TR 7440-62-2 <	10.0	510/4/2012A68
C121012-2	200.7 No Lab Pre7429-90-5	49.1	110/4/2012A68
C121012-2	200.7 No Lab Pre7440-41-7 <	2.00	110/4/2012A68
C121012-2	200.7 No Lab Pre7440-70-2	63700	110/4/2012A68
C121012-2	200.7 No Lab Pre7439-89-6 <	100	110/4/2012A68
C121012-2	200.7 No Lab Pre7439-95-4	3700	110/4/2012A68
C121012-2	200.7 No Lab Pre7439-96-5	1410	110/4/2012A68
C121012-2	200.7 No Lab Pre 9/7/7440	724	110/4/2012A68
C121012-2	200.7 No Lab Pre7440-23-5	2660	110/4/2012A68
C121012-2	200.7 No Lab Pre7440-24-6	630	110/4/2012A68
C121012-2	200.7 No Lab Pre7440-66-6	405	110/4/2012A68
C121012-2	200.7200.2 - TR 7429-90-5 <	100	510/4/2012A68
C121012-2	200.7200.2 - TR 7440-41-7 <	10.0	510/4/2012A68
C121012-2	200.7200.2 - TR 7440-70-2	62200	510/4/2012A68
C121012-2	200.7200.2 - TR 7439-89-6 <	500	510/4/2012A68
C121012-2	200.7200.2 - TR 7439-95-4	3680	510/4/2012A68
C121012-2	200.7 200.2 - TR 7439-96-5	1420	510/4/2012A68
C121012-2	200.7200.2 - TR 9/7/7440 <	1250	510/4/2012A68
C121012-2	200.7200.2 - TR 7440-23-5	2670	510/4/2012A68
C121012-2	200.7200.2 - TR 7440-24-6	644	510/4/2012A68
C121012-2	200.7200.2 - TR 7440-66-6	424	510/4/2012A68
C121012-2EPA	310.1 No Prep R€NA	32.8	110/4/2012A68
C121012-2EPA	300.0 No Prep Re16887-00-	1.2	110/4/2012A68
	300.0 No Prep R€16984-48-	0.5	110/4/2012A68
	300.0 No Prep R€NA	0.7	110/4/2012A68
C121012-2EPA	300.0 No Prep Re148-08-79	138	110/4/2012A68
C121012-22340		297	110/2/2012 A69A
C121012-2	200.8 No Lab Pre7440-36-0 <	0.500	110/2/2012A69A

C121012-2	200.8 No Lab Pre7440-38-2 <0	.500	110/2/2012A69A
C121012-2	200.8 No Lab Pre7440-39-3	20.2	110/2/2012A69A
C121012-2	200.8 No Lab Pre7440-43-9	2.74	110/2/2012A69A
C121012-2	200.8 No Lab Pre7440-47-3 <1	.00	110/2/2012A69A
C121012-2	200.8 No Lab Pre7440-48-4	7.71	110/2/2012A69A
C121012-2	200.8 No Lab Pre7440-50-8	16.3	110/2/2012A69A
C121012-2	200.8 No Lab Pre7439-92-1	0.176	110/2/2012A69A
C121012-2	200.8 No Lab Pre7440-02-0	4.83	110/2/2012A69A
C121012-2	200.8 No Lab Pre7782-49-2 <0	.500	110/2/2012A69A
C121012-2	200.8 No Lab Pre7440-22-4 <0	.500	110/2/2012A69A
C121012-2	200.8 No Lab Pre7440-28-0 <0	.500	110/2/2012A69A
C121012-2	200.8 No Lab Pre7440-62-2 <2	.00	110/2/2012A69A
C121012-2	200.8200.2 - TR 7440-36-0 <2	.50	510/2/2012A69A
C121012-2	200.8200.2 - TR 7440-38-2 <2	.50	510/2/2012A69A
C121012-2	200.8200.2 - TR 7440-39-3 <2	5.0	510/2/2012A69A
C121012-2	200.8200.2 - TR 7440-43-9	2.97	510/2/2012A69A
C121012-2	200.8200.2 - TR 7440-47-3 <5	5.00	510/2/2012A69A
C121012-2	200.8200.2 - TR 7440-48-4	8.65	510/2/2012A69A
C121012-2	200.8200.2 - TR 7440-50-8	27.8	510/2/2012A69A
C121012-2	200.8200.2 - TR 7439-92-1	6.17	510/2/2012A69A
C121012-2	200.8200.2 - TR 7440-02-0	4.62	510/2/2012A69A
C121012-2	200.8200.2 - TR 7782-49-2 <2	.50	510/2/2012A69A
C121012-2	200.8200.2 - TR 7440-22-4 <2	50	510/2/2012A69A
C121012-2	200.8200.2 - TR 7440-28-0 <2	2.50	510/2/2012A69A
C121012-2	200.8200.2 - TR 7440-62-2 <1	0.0.	510/2/2012A69A
C121012-2	200.7 No Lab Pre7429-90-5	603	110/2/2012A69A
C121012-2	200.7 No Lab Pre7440-41-7 <2	.00	110/2/2012A69A
C121012-2	200.7 No Lab Pre7440-70-2	109000	110/2/2012A69A
C121012-2	200.7 No Lab Pre7439-89-6	2180	110/2/2012A69A
C121012-2	200.7 No Lab Pre7439-95-4	6360	110/2/2012A69A
C121012-2	200.7 No Lab Pre7439-96-5	2590	110/2/2012A69A
C121012-2	200.7 No Lab Pre 9/7/7440	1180	110/2/2012A69A
C121012-2	200.7 No Lab Pre7440-23-5	3470	110/2/2012A69A
C121012-2	200.7 No Lab Pre7440-24-6	1180	110/2/2012A69A
C121012-2	200.7 No Lab Pre7440-66-6	1160	110/2/2012A69A
C121012-2	200.7200.2 - TR 7429-90-5	2520	510/2/2012A69A
C121012-2	200.7200.2 - TR 7440-41-7 <1	.0.0	510/2/2012A69A
C121012-2	200.7200.2 - TR 7440-70-2	105000	510/2/2012A69A
C121012-2	200.7200.2 - TR 7439-89-6	5100	510/2/2012A69A
C121012-2	200.7200.2 - TR 7439-95-4	6250	510/2/2012A69A
C121012-2	200.7200.2 - TR 7439-96-5	2640	510/2/2012A69A
C121012-2	200.7200.2 - TR 9/7/7440	1470	510/2/2012A69A
C121012-2	200.7200.2 - TR 7440-23-5	3360	510/2/2012A69A
C121012-2	200.7200.2 - TR 7440-24-6	1200	510/2/2012A69A
C121012-2	200.7200.2 - TR 7440-66-6	1170	510/2/2012A69A

C121012-3EP	A 310.1 No Prep R€NA	5.26	110/2/2012A69A
	A 300.0 No Prep R€16887-00-(<1		1010/2/2012A69A
	A 300.0 No Prep R€16984-48-{<1	.0	1010/2/2012A69A
	A 300.0 No Prep R€NA <2	.0	1010/2/2012A69A
C121012-3EP	A 300.0 No Prep R€148-08-79	259	1010/2/2012A69A
C121012-323	40B No Lab PreNA	295	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-36-0 <0	.500	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-38-2 <0	.500	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-39-3	20.4	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-43-9	2.67	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-47-3 <1	.00	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-48-4	7.64	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-50-8	24.8	110/2/2012A70B
C121012-3	200.8 No Lab Pre7439-92-1	3.01	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-02-0	5.22	110/2/2012A70B
C121012-3	200.8 No Lab Pre7782-49-2 <0	.500	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-22-4 <0	.500	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-28-0 <0	.500	110/2/2012A70B
C121012-3	200.8 No Lab Pre7440-62-2 <2	.00	110/2/2012A70B
C121012-3	200.8200.2 - TR 7440-36-0 <2	.50	510/2/2012A70B
C121012-3	200.8200.2 - TR 7440-38-2 <2	.50	510/2/2012A70B
C121012-3	200.8200.2 - TR 7440-39-3 <2	5.0	510/2/2012A70B
C121012-3	200.8200.2 - TR 7440-43-9	2.71	510/2/2012A70B
C121012-3	200.8200.2 - TR 7440-47-3 <5	.00	510/2/2012A70B
C121012-3	200.8200.2 - TR 7440-48-4	8.3	510/2/2012A70B
C121012-3	200.8200.2 - TR 7440-50-8	27.1	510/2/2012A70B
C121012-3	200.8200.2 - TR 7439-92-1	5.78	510/2/2012A70B
C121012-3	200.8200.2 - TR 7440-02-0	4.38	510/2/2012A70B
C121012-3	200.8200.2 - TR 7782-49-2 <2	.50	510/2/2012A70B
C121012-3	200.8200.2 - TR 7440-22-4 <2	.50	510/2/2012A70B
C121012-3	200.8200.2 - TR 7440-28-0 <2	.50	510/2/2012A70B
C121012-3	200.8200.2 - TR 7440-62-2 <1	0.0	510/2/2012A70B
C121012-3	200.7 No Lab Pre7429-90-5	1690	110/2/2012A70B
C121012-3	200.7 No Lab Pre7440-41-7 <2	.00	110/2/2012A70B
C121012-3	200.7 No Lab Pre7440-70-2	108000	110/2/2012A70B
C121012-3	200.7 No Lab Pre7439-89-6	2270	110/2/2012A70B
C121012-3	200.7 No Lab Pre7439-95-4	6280	110/2/2012A70B
C121012-3	200.7 No Lab Pre7439-96-5	2540	110/2/2012A70B
C121012-3	200.7 No Lab Pre 9/7/7440	1170	110/2/2012A70B
C121012-3	200.7 No Lab Pre7440-23-5	3460	110/2/2012A70B
C121012-3	200.7 No Lab Pre7440-24-6	1160	110/2/2012A70B
C121012-3	200.7 No Lab Pre7440-66-6	1160	110/2/2012A70B
C121012-3	200.7200.2 - TR 7429-90-5	2460	510/2/2012A70B
C121012-3	200.7200.2 - TR 7440-41-7 <1	0.0	510/2/2012A70B
C121012-3	200.7200.2 - TR 7440-70-2	103000	510/2/2012A70B
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C121012-3	200.7200.2 - TR 7439-89-6	4890	510/2/2012A70B
C121012-3	200.7200.2 - TR 7439-95-4	6100	510/2/2012A70B
C121012-3	200.7200.2 - TR 7439-96-5	2550	510/2/2012A70B
C121012-3	200.7200.2 - TR 9/7/7440	1250	510/2/2012A70B
C121012-3	200.7200.2 - TR 7440-23-5	3290	510/2/2012A70B
C121012-3	200.7200.2 - TR 7440-24-6	1170	510/2/2012A70B
C121012-3	200.7200.2 - TR 7440-66-6	1150	510/2/2012A70B
C121012-3EPA	310.1 No Prep ReNA <	5.00	110/2/2012A70B
C121012-3EPA	300.0 No Prep Re16887-00-I<	10.0	1010/2/2012A70B
C121012-3EPA	300.0 No Prep R€16984-48-i<	1.0	1010/2/2012A70B
C121012-3EPA	300.0 No Prep R€NA	7.7	1010/2/2012A70B
C121012-3EPA	300.0 No Prep R€148-08-79	251	1010/2/2012A70B
C121012-3234	OB No Lab PreNA	263	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-36-0 <	0.500	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-38-2 <	0.500	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-39-3	23.1	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-43-9	1.9	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-47-3 <	1.00	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-48-4	7.77	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-50-8	8.7	110/2/2012A71B
C121012-3	200.8 No Lab Pre7439-92-1 <	0.100	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-02-0	4.89	110/2/2012A71B
C121012-3	200.8 No Lab Pre7782-49-2 <	0.500	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-22-4 <	0.500	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-28-0 <	0.500	110/2/2012A71B
C121012-3	200.8 No Lab Pre7440-62-2 <	2.00	110/2/2012A71B
C121012-3	200.8 200.2 - TR 7440-36-0 <	2.50	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7440-38-2 <	2.50	510/2/2012A71B
C121012-3	200.8200.2 - TR 7440-39-3 <	25.0	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7440-43-9	2.02	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7440-47-3 <	5.00	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7440-48-4	7.85	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7440-50-8	18.1	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7439-92-1	4.45	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7440-02-0	3.71	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7782-49-2 <	2.50	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7440-22-4 <	2.50	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7440-28-0 <	2.50	510/2/2012A71B
C121012-3	200.8 200.2 - TR 7440-62-2 <	10.0	510/2/2012A71B
C121012-3	200.7 No Lab Pre7429-90-5	309	110/2/2012A71B
C121012-3	200.7 No Lab Pre7440-41-7 <	2.00	110/2/2012A71B
C121012-3	200.7 No Lab Pre7440-70-2	94900	110/2/2012A71B
C121012-3	200.7 No Lab Pre7439-89-6	2480	110/2/2012A71B
C121012-3	200.7 No Lab Pre7439-95-4	6380	110/2/2012A71B
C121012-3	200.7 No Lab Pre7439-96-5	1660	110/2/2012A71B

C121012-3	200.7 No Lab Pre 9/7/7440	1020	110/2/2012A71B
C121012-3	200.7 No Lab Pre7440-23-5	3670	110/2/2012A71B
C121012-3	200.7 No Lab Pre7440-24-6	985	110/2/2012A71B
C121012-3	200.7 No Lab Pre7440-66-6	743	110/2/2012A71B
C121012-3	200.7200.2 - TR 7429-90-5	2780	510/2/2012A71B
C121012-3	200.7200.2 - TR 7440-41-7 <	10.0	510/2/2012A71B
C121012-3	200.7200.2 - TR 7440-70-2	92400	510/2/2012A71B
C121012-3	200.7200.2 - TR 7439-89-6	4640	510/2/2012A71B
C121012-3	200.7200.2 - TR 7439-95-4	6250	510/2/2012A71B
C121012-3	200.7200.2 - TR 7439-96-5	1670	510/2/2012A71B
C121012-3	200.7200.2 - TR 9/7/7440 <	1250	510/2/2012A71B
C121012-3	200.7200.2 - TR 7440-23-5	3560	510/2/2012A71B
C121012-3	200.7200.2 - TR 7440-24-6	991	510/2/2012A71B
C121012-3	200.7200.2 - TR 7440-66-6	731	510/2/2012A71B
C121012-3EPA	310.1 No Prep ReNA <	5.00	110/2/2012A71B
C121012-3EPA	300.0 No Prep R€16887-00-I<	10.0	1010/2/2012A71B
C121012-3EPA	300.0 No Prep R€16984-48-¦<	1.0	1010/2/2012A71B
C121012-3EPA	300.0 No Prep R€NA <	2.0	1010/2/2012A71B
C121012-3EPA	300.0 No Prep R€148-08-79	235	1010/2/2012A71B
C121012-32340	DB No Lab PreNA	261	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-36-0 <	0.500	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-38-2 <	0.500	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-39-3	23	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-43-9	1.83	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-47-3	2.34	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-48-4	6.77	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-50-8	9.52	110/2/2012A72
C121012-3	200.8 No Lab Pre7439-92-1	0.175	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-02-0	5.86	110/2/2012A72
C121012-3	200.8 No Lab Pre7782-49-2 <	0.500	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-22-4 <	0.500	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-28-0 <	0.500	110/2/2012A72
C121012-3	200.8 No Lab Pre7440-62-2 <	2.00	110/2/2012A72
C121012-3	200.8 200.2 - TR 7440-36-0 <	2.50	510/2/2012A72
C121012-3	200.8 200.2 - TR 7440-38-2 <	2.50	510/2/2012A72
C121012-3	200.8 200.2 - TR 7440-39-3 <	25.0	510/2/2012A72
C121012-3	200.8200.2 - TR 7440-43-9	2.12	510/2/2012A72
C121012-3	200.8 200.2 - TR 7440-47-3 <	5.00	510/2/2012A72
C121012-3	200.8 200.2 - TR 7440-48-4	7.51	510/2/2012A72
C121012-3	200.8 200.2 - TR 7440-50-8	18	510/2/2012A72
C121012-3	200.8 200.2 - TR 7439-92-1	4.77	510/2/2012A72
C121012-3	200.8200.2 - TR 7440-02-0	4.62	510/2/2012A72
C121012-3	200.8200.2 - TR 7782-49-2 <		510/2/2012A72
C121012-3	200.8 200.2 - TR 7440-22-4 <		510/2/2012A72
C121012-3	200.8200.2 - TR 7440-28-0 <	2.50	510/2/2012A72

C121012-3	200.8200.2 - TR 7440-62-2 <10	.0	510/2/2012A72
C121012-3	200.7 No Lab Pre7429-90-5	342	110/2/2012A72
C121012-3	200.7 No Lab Pre7440-41-7 < 2.0	00	110/2/2012A72
C121012-3	200.7 No Lab Pre7440-70-2	94300	110/2/2012A72
C121012-3	200.7 No Lab Pre7439-89-6	2210	110/2/2012A72
C121012-3	200.7 No Lab Pre7439-95-4	6350	110/2/2012A72
C121012-3	200.7 No Lab Pre7439-96-5	1580	110/2/2012A72
C121012-3	200.7 No Lab Pre 9/7/7440	1060	110/2/2012A72
C121012-3	200.7 No Lab Pre7440-23-5	3780	110/2/2012A72
C121012-3	200.7 No Lab Pre7440-24-6	969	110/2/2012A72
C121012-3	200.7 No Lab Pre7440-66-6	733	110/2/2012A72
C121012-3	200.7200.2 - TR 7429-90-5	2620	510/2/2012A72
C121012-3	200.7200.2 - TR 7440-41-7 <10	.0	510/2/2012A72
C121012-3	200.7200.2 - TR 7440-70-2	91100	510/2/2012A72
C121012-3	200.7200.2 - TR 7439-89-6	4240	510/2/2012A72
C121012-3	200.7200.2 - TR 7439-95-4	6200	510/2/2012A72
C121012-3	200.7200.2 - TR 7439-96-5	1580	510/2/2012A72
C121012-3	200.7200.2 - TR 9/7/7440	1270	510/2/2012A72
C121012-3	200.7200.2 - TR 7440-23-5	3600	510/2/2012A72
C121012-3	200.7200.2 - TR 7440-24-6	980	510/2/2012A72
C121012-3	200.7200.2 - TR 7440-66-6	726	510/2/2012A72
C121012-4EPA	310.1 No Prep R€NA <5.0	00	110/2/2012A72
C121012-4EPA	300.0 No Prep R€16887-00-<10	.0	1010/2/2012A72
C121012-4EPA	300.0 No Prep R€16984-48-1<1.0)	1010/2/2012A72
C121012-4EPA	300.0 No Prep R€NA <2.0)	1010/2/2012A72
C121012-4EPA	300.0 No Prep R€148-08-79	232	1010/2/2012A72
C121012-4234	OB No Lab PreNA	266	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-36-0 < 0.5	500	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-38-2 < 0.5	500	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-39-3	22.9	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-43-9	1.85	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-47-3	1.83	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-48-4	7.24	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-50-8	10.5	110/4/2012A72
C121012-4	200.8 No Lab Pre7439-92-1	0.255	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-02-0	6.18	110/4/2012A72
C121012-4	200.8 No Lab Pre7782-49-2 < 0.5	500	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-22-4 < 0.5	500	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-28-0 < 0.5	500	110/4/2012A72
C121012-4	200.8 No Lab Pre7440-62-2 < 2.0	00	110/4/2012A72
C121012-4	200.8200.2 - TR 7440-36-0 <2.5	50	510/4/2012A72
C121012-4	200.8200.2 - TR 7440-38-2 <2.5	50	510/4/2012A72
C121012-4	200.8200.2 - TR 7440-39-3 <25	.0	510/4/2012A72
C121012-4	200.8200.2 - TR 7440-43-9	2.1	510/4/2012A72
C121012-4	200.8200.2 - TR 7440-47-3 <5.0	00	510/4/2012A72

C121012-4	200.8 200).2 - TR 7	7440-48-4	7.95	5 51	0/4/2012A72
C121012-4	200.8200).2 - TR 7	7440-50-8	18.2	510	0/4/2012A72
C121012-4	200.8200).2 - TR 7	7439-92-1	4.67	7 51	0/4/2012A72
C121012-4	200.8200).2 - TR 7	7440-02-0	4.52	510	0/4/2012A72
C121012-4	200.8 200).2 - TR 7	7782-49-2	<2.50	510	0/4/2012A72
C121012-4	200.8 200).2 - TR 7	7440-22-4	<2.50	510	0/4/2012A72
C121012-4	200.8 200).2 - TR 7	7440-28-0	<2.50	510	0/4/2012A72
C121012-4	200.8200).2 - TR 7	7440-62-2	<10.0	510	0/4/2012A72
C121012-4	200.7 No	Lab Pre7	7429-90-5	418	3 11	0/4/2012A72
C121012-4	200.7 No	Lab Pre7	7440-41-7	<2.00	110	0/4/2012A72
C121012-4	200.7 No	Lab Pre7	7440-70-2	95900) 110	0/4/2012A72
C121012-4	200.7 No	Lab Pre7	7439-89-6	2150) 11	0/4/2012A72
C121012-4	200.7 No	Lab Pre7	7439-95-4	6460) 110	0/4/2012A72
C121012-4	200.7 No	Lab Pre7	7439-96-5	1660) 11	0/4/2012A72
C121012-4	200.7 No	Lab Pre	9/7/7440	1080) 110	0/4/2012A72
C121012-4	200.7 No	Lab Pre	7440-23-5	3820) 110	0/4/2012A72
C121012-4	200.7 No	Lab Pre7	7440-24-6	995	5 110	0/4/2012A72
C121012-4	200.7 No	Lab Pre7	7440-66-6	745	5 110	0/4/2012A72
C121012-4	200.7200).2 - TR 7	7429-90-5	2710	510	0/4/2012A72
C121012-4	200.7200).2 - TR 7	7440-41-7	<10.0	510	0/4/2012A72
C121012-4	200.7200).2 - TR 7	7440-70-2	93300	510	0/4/2012A72
C121012-4	200.7200).2 - TR 7	7439-89-6	4390	510	0/4/2012A72
C121012-4	200.7200).2 - TR 7	7439-95-4	6330	510	0/4/2012A72
C121012-4	200.7200).2 - TR 7	7439-96-5	1650	510	0/4/2012A72
C121012-4	200.7200).2 - TR	9/7/7440	<1250	510	0/4/2012A72
C121012-4	200.7200).2 - TR 7	7440-23-5	3640	510	0/4/2012A72
C121012-4	200.7200).2 - TR 7	7440-24-6	999	510	0/4/2012A72
C121012-4	200.7200).2 - TR 7	7440-66-6	727	510	0/4/2012A72
C121012-4EPA	310.1 No	Prep Rel	NA 4	<5.00	110	0/4/2012A72
C121012-4EPA	300.0 No	Prep Re1	L6887-00-1	<10.0	101	0/4/2012A72
C121012-4EPA	300.0 No	Prep Re1	L6984-48-⊹	<1.0	101	0/4/2012A72
C121012-4EPA	300.0 No	Prep Rel	NA -	<2.0	101	0/4/2012A72
C121012-4EPA	300.0 No	Prep Re1	L48-08-79	235	5 1010	0/4/2012A72
C121012-4234	0B No	Lab Prel	NΑ	251	110	0/3/2012A73
C121012-4	200.8 No	Lab Pre	7440-36-0	<0.500	110	0/3/2012A73
C121012-4	200.8 No	Lab Pre7	7440-38-2	<0.500	110	0/3/2012A73
C121012-4	200.8 No	Lab Pre	7440-39-3	25.3	3 11	0/3/2012A73
C121012-4	200.8 No	Lab Pre7	7440-43-9	1.7	7 11	0/3/2012A73
C121012-4	200.8 No	Lab Pre7	7440-47-3 •	<1.00	110	0/3/2012A73
C121012-4	200.8 No	Lab Pre7	7440-48-4	6.9) 11	D/3/2012A73
C121012-4	200.8 No	Lab Pre	7440-50-8	4.3	3 110	0/3/2012A73
C121012-4	200.8 No	Lab Pre7	7439-92-1 ·	<0.100	110	D/3/2012A73
C121012-4	200.8 No	Lab Pre7	7440-02-0	4.83	3 11	0/3/2012A73
C121012-4	200.8 No	Lab Pre7	7782-49-2	<0.500	110	0/3/2012A73
C121012-4	200.8 No	Lab Pre7	7440-22-4 •	<0.500	110	0/3/2012A73

C121012 4	200 0N- 1-I- D7440 20 0	.0. 500	110/2/2012 472
C121012-4	200.8 No Lab Pre7440-28-0 <		110/3/2012A73
C121012-4	200.8 No Lab Pre7440-62-2 <		110/3/2012A73
C121012-4	200.8200.2 - TR 7440-36-0 <		510/3/2012A73
C121012-4	200.8200.2 - TR 7440-38-2 <		510/3/2012A73
C121012-4	200.8 200.2 - TR 7440-39-3 <	25.0	510/3/2012A73
C121012-4	200.8200.2 - TR 7440-43-9	2.2	510/3/2012A73
C121012-4	200.8200.2 - TR 7440-47-3 <	5.00	510/3/2012A73
C121012-4	200.8200.2 - TR 7440-48-4	6.97	510/3/2012A73
C121012-4	200.8 200.2 - TR 7440-50-8	15.9	510/3/2012A73
C121012-4	200.8 200.2 - TR 7439-92-1	3.8	510/3/2012A73
C121012-4	200.8 200.2 - TR 7440-02-0	3.76	510/3/2012A73
C121012-4	200.8200.2 - TR 7782-49-2 <	2.50	510/3/2012A73
C121012-4	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012A73
C121012-4	200.8200.2 - TR 7440-28-0 <	2.50	510/3/2012A73
C121012-4	200.8 200.2 - TR 7440-62-2 <	10.0	510/3/2012A73
C121012-4	200.7 No Lab Pre7429-90-5	44.8	110/3/2012A73
C121012-4	200.7 No Lab Pre7440-41-7 <	2.00	110/3/2012A73
C121012-4	200.7 No Lab Pre7440-70-2	90300	110/3/2012A73
C121012-4	200.7 No Lab Pre7439-89-6	1020	110/3/2012A73
C121012-4	200.7 No Lab Pre7439-95-4	6210	110/3/2012A73
C121012-4	200.7 No Lab Pre7439-96-5	1440	110/3/2012A73
C121012-4	200.7 No Lab Pre 9/7/7440	1020	110/3/2012A73
C121012-4	200.7 No Lab Pre7440-23-5	3710	110/3/2012A73
C121012-4	200.7 No Lab Pre7440-24-6	934	110/3/2012A73
C121012-4	200.7 No Lab Pre7440-66-6	682	110/3/2012A73
C121012-4	200.7200.2 - TR 7429-90-5	2420	510/3/2012A73
C121012-4	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012A73
C121012-4	200.7200.2 - TR 7440-70-2	88900	510/3/2012A73
C121012-4	200.7200.2 - TR 7439-89-6	3210	510/3/2012A73
C121012-4	200.7200.2 - TR 7439-95-4	6170	510/3/2012A73
C121012-4	200.7200.2 - TR 7439-96-5	1470	510/3/2012A73
C121012-4	200.7200.2 - TR 9/7/7440 <	:1250	510/3/2012A73
C121012-4	200.7200.2 - TR 7440-23-5	3610	510/3/2012A73
C121012-4	200.7200.2 - TR 7440-24-6	950	510/3/2012A73
C121012-4	200.7200.2 - TR 7440-66-6	685	510/3/2012A73
C121012-4EPA	310.1 No Prep ReNA <	5.00	110/3/2012A73
C121012-4EPA	300.0 No Prep Re16887-00-1<	10.0	1010/3/2012A73
C121012-4EPA	300.0 No Prep Re16984-48-1<	1.0	1010/3/2012A73
C121012-4EPA	300.0 No Prep ReNA	2.0	1010/3/2012A73
C121012-4EPA	300.0 No Prep Re148-08-79	232	1010/3/2012A73
C121012-42340	OB No Lab PreNA	217	110/3/2012A73B
C121012-4	200.8 No Lab Pre7440-36-0 <	0.500	110/3/2012A73B
C121012-4	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012A73B
C121012-4	200.8 No Lab Pre7440-39-3	27.2	110/3/2012A73B
C121012-4	200.8 No Lab Pre7440-43-9	1.4	110/3/2012A73B

C121012-4	200.8 No Lab Pre7440-47-3	<1.00	110/3/2012A73B
C121012-4	200.8 No Lab Pre7440-48-4	5.36	110/3/2012A73B
C121012-4	200.8 No Lab Pre7440-50-8	3.08	110/3/2012A73B
C121012-4	200.8 No Lab Pre7439-92-1	<0.100	110/3/2012A73B
C121012-4	200.8 No Lab Pre7440-02-0	3.26	110/3/2012A73B
C121012-4	200.8 No Lab Pre7782-49-2	<0.500	110/3/2012A73B
C121012-4	200.8 No Lab Pre7440-22-4	<0.500	110/3/2012A73B
C121012-4	200.8 No Lab Pre7440-28-0	<0.500	110/3/2012A73B
C121012-4	200.8 No Lab Pre7440-62-2	<2.00	110/3/2012A73B
C121012-5	200.8200.2 - TR 7440-36-0 <	<2.50	510/3/2012A73B
C121012-5	200.8200.2 - TR 7440-38-2 <	<2.50	510/3/2012A73B
C121012-5	200.8200.2 - TR 7440-39-3	25.9	510/3/2012A73B
C121012-5	200.8200.2 - TR 7440-43-9	1.47	510/3/2012A73B
C121012-5	200.8200.2 - TR 7440-47-3	5.83	510/3/2012A73B
C121012-5	200.8200.2 - TR 7440-48-4	5.66	510/3/2012A73B
C121012-5	200.8200.2 - TR 7440-50-8	13.1	510/3/2012A73B
C121012-5	200.8200.2 - TR 7439-92-1	3.28	510/3/2012A73B
C121012-5	200.8200.2 - TR 7440-02-0	2.94	510/3/2012A73B
C121012-5	200.8200.2 - TR 7782-49-2 <	<2.50	510/3/2012A73B
C121012-5	200.8200.2 - TR 7440-22-4 <	<2.50	510/3/2012A73B
C121012-5	200.8200.2 - TR 7440-28-0 <	<2.50	510/3/2012A73B
C121012-5	200.8200.2 - TR 7440-62-2 <	<10.0	510/3/2012A73B
C121012-4	200.7 No Lab Pre7429-90-5	39.1	110/3/2012A73B
C121012-4	200.7 No Lab Pre7440-41-7	<2.00	110/3/2012A73B
C121012-4	200.7 No Lab Pre7440-70-2	77600	110/3/2012A73B
C121012-4	200.7 No Lab Pre7439-89-6	810	110/3/2012A73B
C121012-4	200.7 No Lab Pre7439-95-4	5660	110/3/2012A73B
C121012-4	200.7 No Lab Pre7439-96-5	1210	110/3/2012A73B
C121012-4	200.7 No Lab Pre 9/7/7440	953	110/3/2012A73B
C121012-4	200.7 No Lab Pre7440-23-5	3260	110/3/2012A73B
C121012-4	200.7 No Lab Pre7440-24-6	793	110/3/2012A73B
C121012-4	200.7 No Lab Pre7440-66-6	561	110/3/2012A73B
C121012-5	200.7200.2 - TR 7429-90-5	1980	510/3/2012A73B
C121012-5	200.7200.2 - TR 7440-41-7 <	<10.0	510/3/2012A73B
C121012-5	200.7200.2 - TR 7440-70-2	75600	510/3/2012A73B
C121012-5	200.7200.2 - TR 7439-89-6	2790	510/3/2012A73B
C121012-5	200.7200.2 - TR 7439-95-4	5510	510/3/2012A73B
C121012-5	200.7200.2 - TR 7439-96-5	1210	510/3/2012A73B
C121012-5	200.7200.2 - TR 9/7/7440 <	<1250	510/3/2012A73B
C121012-5	200.7200.2 - TR 7440-23-5	3140	510/3/2012A73B
C121012-5	200.7200.2 - TR 7440-24-6	808	510/3/2012A73B
C121012-5	200.7200.2 - TR 7440-66-6	557	510/3/2012A73B
	310.1 No Prep R€NA	5.54	110/3/2012A73B
	300.0 No Prep Re16887-00-	1.2	110/3/2012A73B
C121012-5EPA	300.0 No Prep R€16984-48-	0.3	110/3/2012A73B

C121012-5FPA	300.0 No Prep R€NA	0.2	110/3/2012A73B
	300.0 No Prep R€148-08-79	144	110/3/2012A73B
C121012-52340	•	27	110/3/2012A73EC
C121012-5	200.8 No Lab Pre7440-36-0 < 0.5	500	110/3/2012A73EC
C121012-5	200.8 No Lab Pre7440-38-2 < 0.5		110/3/2012 A73EC
C121012-5	200.8 No Lab Pre7440-39-3	40	110/3/2012A73EC
C121012-5	200.8 No Lab Pre7440-43-9 < 0.1	100	110/3/2012A73EC
C121012-5	200.8 No Lab Pre7440-47-3 <1.0	00	110/3/2012A73EC
C121012-5	200.8 No Lab Pre7440-48-4 < 0.1	100	110/3/2012 A73EC
C121012-5	200.8 No Lab Pre7440-50-8	0.732	110/3/2012A73EC
C121012-5	200.8 No Lab Pre7439-92-1 <0.1	100	110/3/2012 A73EC
C121012-5	200.8 No Lab Pre7440-02-0 < 0.5	500	110/3/2012A73EC
C121012-5	200.8 No Lab Pre7782-49-2 < 0.5	500	110/3/2012 A73EC
C121012-5	200.8 No Lab Pre7440-22-4 < 0.5		110/3/2012A73EC
C121012-5	200.8 No Lab Pre7440-28-0 < 0.5		110/3/2012A73EC
C121012-5	200.8 No Lab Pre7440-62-2 < 2.0		110/3/2012A73EC
C121012-5	200.8200.2 - TR 7440-36-0 <2.5		510/3/2012A73EC
C121012-5	200.8200.2 - TR 7440-38-2 <2.5		510/3/2012A73EC
C121012-5	200.8200.2 - TR 7440-39-3	38.2	510/3/2012A73EC
C121012-5	200.8200.2 - TR 7440-43-9 <0.5	500	510/3/2012A73EC
C121012-5	200.8200.2 - TR 7440-47-3 <5.0		510/3/2012A73EC
C121012-5	200.8200.2 - TR 7440-48-4 <0.5	500	510/3/2012A73EC
C121012-5	200.8200.2 - TR 7440-50-8 < 2.5	50	510/3/2012A73EC
C121012-5	200.8200.2 - TR 7439-92-1 <0.5	500	510/3/2012A73EC
C121012-5	200.8200.2 - TR 7440-02-0 <2.5	50	510/3/2012A73EC
C121012-5	200.8 200.2 - TR 7782-49-2 <2.5	50	510/3/2012A73EC
C121012-5	200.8 200.2 - TR 7440-22-4 <2.5	50	510/3/2012A73EC
C121012-5	200.8 200.2 - TR 7440-28-0 <2.5	50	510/3/2012A73EC
C121012-5	200.8 200.2 - TR 7440-62-2 <10	.0	510/3/2012A73EC
C121012-5	200.7 No Lab Pre7429-90-5 <20	.0	110/3/2012A73EC
C121012-5	200.7 No Lab Pre7440-41-7 < 2.0	00	110/3/2012A73EC
C121012-5	200.7 No Lab Pre7440-70-2	7090	110/3/2012A73EC
C121012-5	200.7 No Lab Pre7439-89-6 <10	0	110/3/2012A73EC
C121012-5	200.7 No Lab Pre7439-95-4	2340	110/3/2012A73EC
C121012-5	200.7 No Lab Pre7439-96-5 < 2.0	00	110/3/2012A73EC
C121012-5	200.7 No Lab Pre 9/7/7440	514	110/3/2012A73EC
C121012-5	200.7 No Lab Pre7440-23-5	827	110/3/2012A73EC
C121012-5	200.7 No Lab Pre7440-24-6	52.7	110/3/2012A73EC
C121012-5	200.7 No Lab Pre7440-66-6 <10	.0	110/3/2012A73EC
C121012-5	200.7200.2 - TR 7429-90-5 <10	0	510/3/2012A73EC
C121012-5	200.7200.2 - TR 7440-41-7 <10	.0	510/3/2012A73EC
C121012-5	200.7200.2 - TR 7440-70-2	6870	510/3/2012A73EC
C121012-5	200.7200.2 - TR 7439-89-6 <50	0	510/3/2012A73EC
C121012-5	200.7200.2 - TR 7439-95-4	2310	510/3/2012A73EC
C121012-5	200.7200.2 - TR 7439-96-5 <10	.0	510/3/2012A73EC

C121012-5	200.7200.2 - TR 9/7/7440<1	250	510/3/2012A73EC
C121012-5	200.7200.2 - TR 7440-23-5 <1	250	510/3/2012A73EC
C121012-5	200.7200.2 - TR 7440-24-6	52.1	510/3/2012A73EC
C121012-5	200.7200.2 - TR 7440-66-6 <5	0.0	510/3/2012A73EC
C121012-5EPA	310.1 No Prep R€NA	9.88	110/3/2012A73EC
C121012-5EPA	300.0 No Prep Re16887-00-I<1	.0	110/3/2012A73EC
C121012-5EPA	300.0 No Prep R€16984-48-\<0	.1	110/3/2012A73EC
C121012-5EPA	300.0 No Prep R€NA	0.2	110/3/2012A73EC
C121012-5EPA	300.0 No Prep R€148-08-79	16.6	110/3/2012A73EC
C121012-5234	0B No Lab PreNA	193	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-36-0 <0	.500	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-38-2 <0	.500	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-39-3	27.1	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-43-9	1.06	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-47-3 <1	.00	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-48-4	3.63	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-50-8	0.732	110/3/2012A75B
C121012-5	200.8 No Lab Pre7439-92-1 <0	.100	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-02-0	2.43	110/3/2012A75B
C121012-5	200.8 No Lab Pre7782-49-2 <0	.500	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-22-4 <0	.500	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-28-0 <0	.500	110/3/2012A75B
C121012-5	200.8 No Lab Pre7440-62-2 <2	.00	110/3/2012A75B
C121012-5	200.8 200.2 - TR 7440-36-0 <2	.50	510/3/2012A75B
C121012-5	200.8200.2 - TR 7440-38-2 <2	.50	510/3/2012A75B
C121012-5	200.8200.2 - TR 7440-39-3	25.4	510/3/2012A75B
C121012-5	200.8200.2 - TR 7440-43-9	1.12	510/3/2012A75B
C121012-5	200.8200.2 - TR 7440-47-3 <5	.00	510/3/2012A75B
C121012-5	200.8200.2 - TR 7440-48-4	3.62	510/3/2012A75B
C121012-5	200.8200.2 - TR 7440-50-8	5.19	510/3/2012A75B
C121012-5	200.8200.2 - TR 7439-92-1	1.45	510/3/2012A75B
C121012-5	200.8200.2 - TR 7440-02-0 <2	.50	510/3/2012A75B
C121012-5	200.8200.2 - TR 7782-49-2 <2	.50	510/3/2012A75B
C121012-5	200.8200.2 - TR 7440-22-4 <2	.50	510/3/2012A75B
C121012-5	200.8200.2 - TR 7440-28-0 <2	.50	510/3/2012A75B
C121012-5	200.8 200.2 - TR 7440-62-2 <1	0.0	510/3/2012A75B
C121012-5	200.7 No Lab Pre7429-90-5	21.3	110/3/2012A75B
C121012-5	200.7 No Lab Pre7440-41-7 <2	.00	110/3/2012A75B
C121012-5	200.7 No Lab Pre7440-70-2	68400	110/3/2012A75B
C121012-5	200.7 No Lab Pre7439-89-6 <1	00	110/3/2012A75B
C121012-5	200.7 No Lab Pre7439-95-4	5290	110/3/2012A75B
C121012-5	200.7 No Lab Pre7439-96-5	856	110/3/2012A75B
C121012-5	200.7 No Lab Pre 9/7/7440	1020	110/3/2012A75B
C121012-5	200.7 No Lab Pre7440-23-5	3030	110/3/2012A75B
C121012-5	200.7 No Lab Pre7440-24-6	676	110/3/2012A75B

C121012-5	200.7 No Lab Pre7440-66-6	442	110/3/2012A75B
C121012-5	200.7200.2 - TR 7429-90-5	830	510/3/2012A75B
C121012-5	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012A75B
C121012-5	200.7200.2 - TR 7440-70-2	65300	510/3/2012A75B
C121012-5	200.7200.2 - TR 7439-89-6	1060	510/3/2012A75B
C121012-5	200.7200.2 - TR 7439-95-4	5130	510/3/2012A75B
C121012-5	200.7200.2 - TR 7439-96-5	839	510/3/2012A75B
C121012-5	200.7200.2 - TR 9/7/7440 <	1250	510/3/2012A75B
C121012-5	200.7200.2 - TR 7440-23-5	2850	510/3/2012A75B
C121012-5	200.7200.2 - TR 7440-24-6	675	510/3/2012A75B
C121012-5	200.7200.2 - TR 7440-66-6	445	510/3/2012A75B
C121012-5EPA	310.1 No Prep ReNA	9.6	110/3/2012A75B
C121012-5EPA	300.0 No Prep Re16887-00-1	1.4	110/3/2012A75B
C121012-5EPA	300.0 No Prep R€16984-48-	0.5	110/3/2012A75B
C121012-5EPA	300.0 No Prep ReNA	0.2	110/3/2012A75B
C121012-5EPA	300.0 No Prep Re148-08-79	183	110/3/2012A75B
C121012-6234	OB No Lab PreNA	124	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-36-0 <	0.500	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-39-3	82.7	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-43-9 <	0.100	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-47-3	1.23	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-48-4 <	0.100	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-50-8 <	0.500	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7439-92-1 <	0.100	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-02-0 <	0.500	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7782-49-2 <	0.500	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-22-4 <	0.500	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-28-0 <	0.500	110/3/2012A75CC
C121012-6	200.8 No Lab Pre7440-62-2 <	2.00	110/3/2012A75CC
C121012-6	200.8200.2 - TR 7440-36-0 <	2.50	510/3/2012A75CC
C121012-6	200.8200.2 - TR 7440-38-2 <	2.50	510/3/2012A75CC
C121012-6	200.8200.2 - TR 7440-39-3	75.4	510/3/2012A75CC
C121012-6	200.8 200.2 - TR 7440-43-9 <	0.500	510/3/2012A75CC
C121012-6	200.8200.2 - TR 7440-47-3 <	5.00	510/3/2012A75CC
C121012-6	200.8 200.2 - TR 7440-48-4 <	0.500	510/3/2012A75CC
C121012-6	200.8 200.2 - TR 7440-50-8 <	2.50	510/3/2012A75CC
C121012-6	200.8 200.2 - TR 7439-92-1 <	0.500	510/3/2012A75CC
C121012-6	200.8200.2 - TR 7440-02-0 <	2.50	510/3/2012A75CC
C121012-6	200.8 200.2 - TR 7782-49-2 <	2.50	510/3/2012A75CC
C121012-6	200.8 200.2 - TR 7440-22-4 <	2.50	510/3/2012A75CC
C121012-6	200.8 200.2 - TR 7440-28-0 <	2.50	510/3/2012A75CC
C121012-6	200.8 200.2 - TR 7440-62-2 <	10.0	510/3/2012A75CC
C121012-6	200.7 No Lab Pre7429-90-5	34.4	110/3/2012A75CC
C121012-6	200.7 No Lab Pre7440-41-7 <	2.00	110/3/2012A75CC

C121012-6	200.7 No Lab Pre7440-70-2	36900	110/3/2012A75CC
C121012-6	200.7 No Lab Pre7439-89-6 <10	00	110/3/2012A75CC
C121012-6	200.7 No Lab Pre7439-95-4	7820	110/3/2012A75CC
C121012-6	200.7 No Lab Pre7439-96-5 <2.	00	110/3/2012A75CC
C121012-6	200.7 No Lab Pre 9/7/7440	884	110/3/2012A75CC
C121012-6	200.7 No Lab Pre7440-23-5	3820	110/3/2012A75CC
C121012-6	200.7 No Lab Pre7440-24-6	202	110/3/2012A75CC
C121012-6	200.7 No Lab Pre7440-66-6 <10	0.0	110/3/2012A75CC
C121012-6	200.7200.2 - TR 7429-90-5 <10	00	510/3/2012A75CC
C121012-6	200.7200.2 - TR 7440-41-7 <10	0.0	510/3/2012A75CC
C121012-6	200.7200.2 - TR 7440-70-2	35800	510/3/2012A75CC
C121012-6	200.7200.2 - TR 7439-89-6 <50	00	510/3/2012A75CC
C121012-6	200.7200.2 - TR 7439-95-4	7680	510/3/2012A75CC
C121012-6	200.7200.2 - TR 7439-96-5 <10	0.0	510/3/2012A75CC
C121012-6	200.7200.2 - TR 9/7/7440<12	250	510/3/2012A75CC
C121012-6	200.7200.2 - TR 7440-23-5	3690	510/3/2012A75CC
C121012-6	200.7200.2 - TR 7440-24-6	203	510/3/2012A75CC
C121012-6	200.7200.2 - TR 7440-66-6 <50	0.0	510/3/2012A75CC
C121012-6EPA	310.1 No Prep R€NA	95.2	110/3/2012A75CC
C121012-6EPA	300.0 No Prep R€16887-00-0	3	110/3/2012A75CC
C121012-6EPA	300.0 No Prep R€16984-48-	0.2	110/3/2012A75CC
C121012-6EPA	300.0 No Prep R€NA <0.	2	110/3/2012A75CC
C121012-6EPA	300.0 No Prep R€148-08-79	31	110/3/2012A75CC
C121012-6234	OB No Lab PreNA	191	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-36-0 <0.	500	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-38-2 < 0.	500	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-39-3	27	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-43-9	1.05	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-47-3 <1.	00	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-48-4	3.44	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-50-8	0.593	110/3/2012A75D
C121012-6	200.8 No Lab Pre7439-92-1 <0.	100	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-02-0	2.34	110/3/2012A75D
C121012-6	200.8 No Lab Pre7782-49-2 < 0.	500	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-22-4 <0.	500	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-28-0 <0.	500	110/3/2012A75D
C121012-6	200.8 No Lab Pre7440-62-2 <2.	00	110/3/2012A75D
C121012-6	200.8200.2 - TR 7440-36-0 <2.	50	510/3/2012A75D
C121012-6	200.8200.2 - TR 7440-38-2 <2.	50	510/3/2012A75D
C121012-6	200.8 200.2 - TR 7440-39-3	27.1	510/3/2012A75D
C121012-6	200.8200.2 - TR 7440-43-9	1.29	510/3/2012A75D
C121012-6	200.8 200.2 - TR 7440-47-3 <5.	00	510/3/2012A75D
C121012-6	200.8 200.2 - TR 7440-48-4	4.29	510/3/2012A75D
C121012-6	200.8 200.2 - TR 7440-50-8	12.6	510/3/2012A75D
C121012-6	200.8 200.2 - TR 7439-92-1	5.23	510/3/2012A75D

C121012-6	200.8200.2 - TR 7440-02-0	<2.50	510/3/2012A75D
C121012-6	200.8 200.2 - TR 7782-49-2	<2.50	510/3/2012A75D
C121012-6	200.8200.2 - TR 7440-22-4 ·	<2.50	510/3/2012A75D
C121012-6	200.8200.2 - TR 7440-28-0	<2.50	510/3/2012A75D
C121012-6	200.8200.2 - TR 7440-62-2	<10.0	510/3/2012A75D
C121012-6	200.7 No Lab Pre7429-90-5	<20.0	110/3/2012A75D
C121012-6	200.7 No Lab Pre7440-41-7	<2.00	110/3/2012A75D
C121012-6	200.7 No Lab Pre7440-70-2	67700	110/3/2012A75D
C121012-6	200.7 No Lab Pre7439-89-6	<100	110/3/2012A75D
C121012-6	200.7 No Lab Pre7439-95-4	5260	110/3/2012A75D
C121012-6	200.7 No Lab Pre7439-96-5	847	110/3/2012A75D
C121012-6	200.7 No Lab Pre 9/7/7440	1020	110/3/2012A75D
C121012-6	200.7 No Lab Pre7440-23-5	3050	110/3/2012A75D
C121012-6	200.7 No Lab Pre7440-24-6	678	110/3/2012A75D
C121012-6	200.7 No Lab Pre7440-66-6	427	110/3/2012A75D
C121012-6	200.7200.2 - TR 7429-90-5	1790	510/3/2012A75D
C121012-6	200.7200.2 - TR 7440-41-7	<10.0	510/3/2012A75D
C121012-6	200.7200.2 - TR 7440-70-2	66300	510/3/2012A75D
C121012-6	200.7200.2 - TR 7439-89-6	2330	510/3/2012A75D
C121012-6	200.7200.2 - TR 7439-95-4	5210	510/3/2012A75D
C121012-6	200.7200.2 - TR 7439-96-5	909	510/3/2012A75D
C121012-6	200.7200.2 - TR 9/7/7440	<1250	510/3/2012A75D
C121012-6	200.7200.2 - TR 7440-23-5	2910	510/3/2012A75D
C121012-6	200.7200.2 - TR 7440-24-6	688	510/3/2012A75D
C121012-6	200.7200.2 - TR 7440-66-6	545	510/3/2012A75D
C121012-6EPA	310.1 No Prep R€NA	9.52	110/3/2012A75D
C121012-6EPA	300.0 No Prep Re16887-00-	1.4	110/3/2012A75D
C121012-6EPA	300.0 No Prep R€16984-48-	0.5	110/3/2012A75D
C121012-6EPA	300.0 No Prep ReNA	<0.2	110/3/2012A75D
C121012-6EPA	300.0 No Prep R€148-08-79	183	110/3/2012A75D
C121012-62340	OB No Lab PreNA	1140	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-36-0	<5.00	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-38-2	<5.00	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-39-3	<50.0	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-43-9	6.49	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-47-3	<10.0	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-48-4	200	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-50-8	71.4	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7439-92-1	28	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-02-0	67.7	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7782-49-2	<5.00	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-22-4	<5.00	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-28-0	<5.00	1010/3/2012 ATS-1
C121012-6	200.8 No Lab Pre7440-62-2	<20.0	1010/3/2012 ATS-1
C121012-6	200.8 200.2 - TR 7440-36-0	<2.50	510/3/2012 ATS-1

C121012-6	200.8200.2 - TR 7440-38-2 <	2.50	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7440-39-3 <	25.0	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7440-43-9	6.57	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7440-47-3	8.82	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7440-48-4	183	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7440-50-8	61.8	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7439-92-1	27.9	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7440-02-0	73.5	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7782-49-2	4.95	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7440-28-0	27.8	510/3/2012 ATS-1
C121012-6	200.8200.2 - TR 7440-62-2 <	10.0	510/3/2012 ATS-1
C121012-6	200.7 No Lab Pre7429-90-5	30700	1010/3/2012 ATS-1
C121012-6	200.7 No Lab Pre7440-41-7 <	20.0	1010/3/2012 ATS-1
C121012-6	200.7 No Lab Pre7440-70-2	399000	1010/3/2012 ATS-1
C121012-6	200.7 No Lab Pre7439-89-6	31000	1010/3/2012 ATS-1
C121012-6	200.7 No Lab Pre7439-95-4	34400	1010/3/2012 ATS-1
C121012-6	200.7 No Lab Pre7439-96-5	49100	1010/3/2012 ATS-1
C121012-6	200.7 No Lab Pre 9/7/7440<	2500	1010/3/2012 ATS-1
C121012-6	200.7 No Lab Pre7440-23-5	9530	1010/3/2012 ATS-1
C121012-6	200.7 No Lab Pre7440-24-6	4750	1010/3/2012 ATS-1
C121012-6	200.7 No Lab Pre7440-66-6	19500	1010/3/2012 ATS-1
C121012-6	200.7200.2 - TR 7429-90-5	31800	510/3/2012ATS-1
C121012-6	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012 ATS-1
C121012-6	200.7200.2 - TR 7440-70-2	420000	510/3/2012ATS-1
C121012-6	200.7200.2 - TR 7439-89-6	32800	510/3/2012 ATS-1
C121012-6	200.7200.2 - TR 7439-95-4	36000	510/3/2012 ATS-1
C121012-6	200.7200.2 - TR 7439-96-5	50600	510/3/2012 ATS-1
C121012-6	200.7200.2 - TR 9/7/7440	1700	510/3/2012 ATS-1
C121012-6	200.7200.2 - TR 7440-23-5	9730	510/3/2012 ATS-1
C121012-6	200.7200.2 - TR 7440-24-6	4840	510/3/2012 ATS-1
C121012-6	200.7200.2 - TR 7440-66-6	19800	510/3/2012 ATS-1
C121012-6EPA	310.1 No Prep ReNA <	5.00	110/3/2012 ATS-1
C121012-6EPA	300.0 No Prep Re16887-00-I<	100.0	10010/3/2012 ATS-1
C121012-6EPA	300.0 No Prep Re16984-48	10.0	10010/3/2012ATS-1
C121012-6EPA	300.0 No Prep ReNA <	20.0	10010/3/2012 ATS-1
C121012-6EPA	300.0 No Prep Re148-08-79	1360	10010/3/2012 ATS-1
C121012-7234	0B No Lab PreNA	183	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-36-0 <	0.500	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-39-3	32.3	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-43-9	0.704	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-47-3 <	1.00	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-48-4	1.85	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-50-8 <	0.500	110/3/2012BBRIDGE

C121012-7	200.8 No Lab Pre7439-92-1 <	0.100	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-02-0	0.552	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7782-49-2 <	0.500	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-22-4 <	0.500	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-28-0 <	0.500	110/3/2012BBRIDGE
C121012-7	200.8 No Lab Pre7440-62-2 <	2.00	110/3/2012BBRIDGE
C121012-7	200.8200.2 - TR 7440-36-0 <	2.50	510/3/2012BBRIDGE
C121012-7	200.8200.2 - TR 7440-38-2 <	2.50	510/3/2012BBRIDGE
C121012-7	200.8 200.2 - TR 7440-39-3	34	510/3/2012BBRIDGE
C121012-7	200.8 200.2 - TR 7440-43-9	0.832	510/3/2012BBRIDGE
C121012-7	200.8 200.2 - TR 7440-47-3 <	5.00	510/3/2012BBRIDGE
C121012-7	200.8200.2 - TR 7440-48-4	1.93	510/3/2012BBRIDGE
C121012-7	200.8200.2 - TR 7440-50-8 <	2.50	510/3/2012BBRIDGE
C121012-7	200.8200.2 - TR 7439-92-1	0.642	510/3/2012BBRIDGE
C121012-7	200.8200.2 - TR 7440-02-0 <	2.50	510/3/2012BBRIDGE
C121012-7	200.8200.2 - TR 7782-49-2 <	2.50	510/3/2012BBRIDGE
C121012-7	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012BBRIDGE
C121012-7	200.8200.2 - TR 7440-28-0	4.7	510/3/2012BBRIDGE
C121012-7	200.8200.2 - TR 7440-62-2 <	10.0	510/3/2012BBRIDGE
C121012-7	200.7 No Lab Pre7429-90-5	26.2	110/3/2012BBRIDGE
C121012-7	200.7 No Lab Pre7440-41-7 <	2.00	110/3/2012BBRIDGE
C121012-7	200.7 No Lab Pre7440-70-2	63300	110/3/2012BBRIDGE
C121012-7	200.7 No Lab Pre7439-89-6 <	100	110/3/2012BBRIDGE
C121012-7	200.7 No Lab Pre7439-95-4	6060	110/3/2012BBRIDGE
C121012-7	200.7 No Lab Pre7439-96-5	546	110/3/2012BBRIDGE
C121012-7	200.7 No Lab Pre 9/7/7440	1080	110/3/2012BBRIDGE
C121012-7	200.7 No Lab Pre7440-23-5	3120	110/3/2012BBRIDGE
C121012-7	200.7 No Lab Pre7440-24-6	609	110/3/2012BBRIDGE
C121012-7	200.7 No Lab Pre7440-66-6	241	110/3/2012BBRIDGE
C121012-7	200.7200.2 - TR 7429-90-5	234	510/3/2012BBRIDGE
C121012-7	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012BBRIDGE
C121012-7	200.7200.2 - TR 7440-70-2	61200	510/3/2012BBRIDGE
C121012-7	200.7200.2 - TR 7439-89-6 <	500	510/3/2012BBRIDGE
C121012-7	200.7200.2 - TR 7439-95-4	5970	510/3/2012BBRIDGE
C121012-7	200.7200.2 - TR 7439-96-5	561	510/3/2012BBRIDGE
C121012-7	200.7200.2 - TR 9/7/7440 <	1250	510/3/2012BBRIDGE
C121012-7	200.7200.2 - TR 7440-23-5	3010	510/3/2012BBRIDGE
C121012-7	200.7200.2 - TR 7440-24-6	616	510/3/2012BBRIDGE
C121012-7	200.7200.2 - TR 7440-66-6	264	510/3/2012BBRIDGE
C121012-7EPA	310.1 No Prep R€NA	27.6	110/3/2012BBRIDGE
C121012-7EPA	300.0 No Prep Re16887-00-0	1.6	110/3/2012BBRIDGE
C121012-7EPA	300.0 No Prep R€16984-48-	0.4	110/3/2012BBRIDGE
C121012-7EPA	300.0 No Prep R€NA <	0.2	110/3/2012BBRIDGE
C121012-7EPA	300.0 No Prep R€148-08-79	159	110/3/2012BBRIDGE
C121012-72340	OB No Lab PreNA	64	110/2/2012 CC01C

C121012-7	200.8 No Lab Pre7440-36-0 <0).500	110/2/2012 CC01C
C121012-7	200.8 No Lab Pre7440-38-2	0.743	110/2/2012CC01C
C121012-7	200.8 No Lab Pre7440-39-3	7.73	110/2/2012 CC01C
C121012-7	200.8 No Lab Pre7440-43-9	46.1	110/2/2012 CC01C
C121012-7	200.8 No Lab Pre7440-47-3 <1	.00	110/2/2012CC01C
C121012-7	200.8 No Lab Pre7440-48-4	6.78	110/2/2012 CC01C
C121012-7	200.8 No Lab Pre7440-50-8	1460	110/2/2012CC01C
C121012-7	200.8 No Lab Pre7439-92-1	2.31	110/2/2012 CC01C
C121012-7	200.8 No Lab Pre7440-02-0	7.19	110/2/2012CC01C
C121012-7	200.8 No Lab Pre7782-49-2	0.76	110/2/2012 CC01C
C121012-7	200.8 No Lab Pre7440-22-4 <0).500	110/2/2012CC01C
C121012-7	200.8 No Lab Pre7440-28-0 <0	.500	110/2/2012 CC01C
C121012-7	200.8 No Lab Pre7440-62-2 <2	2.00	110/2/2012CC01C
C121012-7	200.8200.2 - TR 7440-36-0 <2	2.50	510/2/2012CC01C
C121012-7	200.8 200.2 - TR 7440-38-2 <2	2.50	510/2/2012CC01C
C121012-7	200.8 200.2 - TR 7440-39-3 <2	25.0	510/2/2012CC01C
C121012-7	200.8 200.2 - TR 7440-43-9	46.7	510/2/2012CC01C
C121012-7	200.8 200.2 - TR 7440-47-3	5.8	510/2/2012CC01C
C121012-7	200.8200.2 - TR 7440-48-4	6.28	510/2/2012CC01C
C121012-7	200.8200.2 - TR 7440-50-8	1300	510/2/2012CC01C
C121012-7	200.8 200.2 - TR 7439-92-1	2.72	510/2/2012 CC01C
C121012-7	200.8 200.2 - TR 7440-02-0	7.74	510/2/2012 CC01C
C121012-7	200.8200.2 - TR 7782-49-2	3.41	510/2/2012 CC01C
C121012-7	200.8 200.2 - TR 7440-22-4 <2	2.50	510/2/2012 CC01C
C121012-7	200.8200.2 - TR 7440-28-0 <2	2.50	510/2/2012 CC01C
C121012-7	200.8 200.2 - TR 7440-62-2 <1	.0.0	510/2/2012 CC01C
C121012-7	200.7 No Lab Pre7429-90-5	5460	110/2/2012 CC01C
C121012-7	200.7 No Lab Pre7440-41-7 <2	2.00	110/2/2012 CC01C
C121012-7	200.7 No Lab Pre7440-70-2	16200	110/2/2012 CC01C
C121012-7	200.7 No Lab Pre7439-89-6	3800	110/2/2012CC01C
C121012-7	200.7 No Lab Pre7439-95-4	5760	110/2/2012 CC01C
C121012-7	200.7 No Lab Pre7439-96-5	3750	110/2/2012 CC01C
C121012-7	200.7 No Lab Pre 9/7/7440	673	110/2/2012 CC01C
C121012-7	200.7 No Lab Pre7440-23-5	1120	110/2/2012 CC01C
C121012-7	200.7 No Lab Pre7440-24-6	49.8	110/2/2012 CC01C
C121012-7	200.7 No Lab Pre7440-66-6	10400	110/2/2012 CC01C
C121012-7	200.7200.2 - TR 7429-90-5	5330	510/2/2012 CC01C
C121012-7	200.7200.2 - TR 7440-41-7 <1	0.0	510/2/2012CC01C
C121012-7	200.7200.2 - TR 7440-70-2	15800	510/2/2012 CC01C
C121012-7	200.7200.2 - TR 7439-89-6	3920	510/2/2012 CC01C
C121012-7	200.7200.2 - TR 7439-95-4	5610	510/2/2012 CC01C
C121012-7	200.7200.2 - TR 7439-96-5	3750	510/2/2012 CC01C
C121012-7	200.7200.2 - TR 9/7/7440<1	.250	510/2/2012CC01C
C121012-7	200.7200.2 - TR 7440-23-5 <1	.250	510/2/2012CC01C
C121012-7	200.7200.2 - TR 7440-24-6	49.3	510/2/2012CC01C

C121012-7	200.7 200.2 - TR 7440-66-6	10000	510/2/2012 CC01C
C121012-7EPA	310.1 No Prep ReNA <	5.00	110/2/2012 CC01C
C121012-7EPA	300.0 No Prep R€16887-00-I<	1.0	110/2/2012 CC01C
C121012-7EPA	300.0 No Prep R€16984-48-	1.1	110/2/2012 CC01C
C121012-7EPA	300.0 No Prep R€NA	0.3	110/2/2012 CC01C
C121012-7EPA	300.0 No Prep Re148-08-79	153	110/2/2012 CC01C
C121012-7234	OB No Lab PreNA	75	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-36-0 <	0.500	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-38-2	1.56	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-39-3 <	5.00	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-43-9	136	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-47-3	1.02	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-48-4	13.8	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-50-8	5920	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7439-92-1	0.885	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-02-0	8.83	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7782-49-2	2.13	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-22-4 <	0.500	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-28-0 <	0.500	110/2/2012 CC01C1
C121012-7	200.8 No Lab Pre7440-62-2 <	2.00	110/2/2012 CC01C1
C121012-7	200.8200.2 - TR 7440-36-0 <	2.50	510/2/2012 CC01C1
C121012-7	200.8 200.2 - TR 7440-38-2	13.1	510/2/2012 CC01C1
C121012-7	200.8200.2 - TR 7440-39-3 <	25.0	510/2/2012 CC01C1
C121012-7	200.8 200.2 - TR 7440-43-9	153	510/2/2012 CC01C1
C121012-7	200.8200.2 - TR 7440-47-3	7.61	510/2/2012 CC01C1
C121012-7	200.8 200.2 - TR 7440-48-4	13.6	510/2/2012CC01C1
C121012-7	200.8200.2 - TR 7440-50-8	6280	510/2/2012CC01C1
C121012-7	200.8 200.2 - TR 7439-92-1	44.4	510/2/2012 CC01C1
C121012-7	200.8 200.2 - TR 7440-02-0	9.89	510/2/2012 CC01C1
C121012-7	200.8 200.2 - TR 7782-49-2	5.19	510/2/2012CC01C1
C121012-7	200.8 200.2 - TR 7440-22-4 <	2.50	510/2/2012CC01C1
C121012-7	200.8 200.2 - TR 7440-28-0 <	2.50	510/2/2012CC01C1
C121012-7	200.8 200.2 - TR 7440-62-2 <	10.0	510/2/2012CC01C1
C121012-7	200.7 No Lab Pre7429-90-5	11700	110/2/2012 CC01C1
C121012-7	200.7 No Lab Pre7440-41-7 <	2.00	110/2/2012 CC01C1
C121012-7	200.7 No Lab Pre7440-70-2	17900	110/2/2012 CC01C1
C121012-7	200.7 No Lab Pre7439-89-6	10400	110/2/2012 CC01C1
C121012-7	200.7 No Lab Pre7439-95-4	7430	110/2/2012 CC01C1
C121012-7	200.7 No Lab Pre7439-96-5	12200	110/2/2012 CC01C1
C121012-7	200.7 No Lab Pre 9/7/7440	664	110/2/2012 CC01C1
C121012-7	200.7 No Lab Pre7440-23-5	1690	110/2/2012 CC01C1
C121012-7	200.7 No Lab Pre7440-24-6	69	110/2/2012 CC01C1
C121012-7	200.7 No Lab Pre7440-66-6	33200	110/2/2012 CC01C1
C121012-7	200.7200.2 - TR 7429-90-5	11500	510/2/2012 CC01C1
C121012-7	200.7200.2 - TR 7440-41-7 <		510/2/2012 CC01C1

C121012-7	200.7200.2 - TR 7440-70-2	17800	510/2/2012 CC01C1
C121012-7	200.7200.2 - TR 7439-89-6	12600	510/2/2012 CC01C1
C121012-7	200.7200.2 - TR 7439-95-4	7350	510/2/2012CC01C1
C121012-7	200.7200.2 - TR 7439-96-5	12600	510/2/2012CC01C1
C121012-7	200.7200.2 - TR 9/7/7440 <	1250	510/2/2012CC01C1
C121012-7	200.7200.2 - TR 7440-23-5	1620	510/2/2012CC01C1
C121012-7	200.7200.2 - TR 7440-24-6	68.7	510/2/2012 CC01C1
C121012-7	200.7200.2 - TR 7440-66-6	32800	510/2/2012CC01C1
C121012-7EPA	310.1 No Prep ReNA <	5.00	110/2/2012CC01C1
C121012-7EPA	300.0 No Prep Re16887-00-1<	10.0	1010/2/2012CC01C1
C121012-7EPA	300.0 No Prep R€16984-48-	2.5	1010/2/2012CC01C1
C121012-7EPA	300.0 No Prep ReNA <	2.0	1010/2/2012 CC01C1
C121012-7EPA	300.0 No Prep R€148-08-79	253	1010/2/2012CC01C1
C121012-82340	OB No Lab PreNA	158	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-36-0 <	0.500	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-39-3	36.4	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-43-9	2.08	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-47-3	1.04	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-48-4 <	0.100	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-50-8	20.5	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7439-92-1	0.325	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-02-0 <	0.500	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7782-49-2 <	0.500	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-22-4 <	0.500	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-28-0 <	0.500	110/3/2012 CC01F
C121012-8	200.8 No Lab Pre7440-62-2 <	2.00	110/3/2012 CC01F
C121012-8	200.8200.2 - TR 7440-36-0 <	2.50	510/3/2012 CC01F
C121012-8	200.8200.2 - TR 7440-38-2 <	2.50	510/3/2012CC01F
C121012-8	200.8200.2 - TR 7440-39-3	36.4	510/3/2012CC01F
C121012-8	200.8200.2 - TR 7440-43-9	1.9	510/3/2012 CC01F
C121012-8	200.8200.2 - TR 7440-47-3	5.95	510/3/2012CC01F
C121012-8	200.8200.2 - TR 7440-48-4 <	0.500	510/3/2012CC01F
C121012-8	200.8200.2 - TR 7440-50-8	38.8	510/3/2012 CC01F
C121012-8	200.8200.2 - TR 7439-92-1	1.37	510/3/2012CC01F
C121012-8	200.8200.2 - TR 7440-02-0 <	2.50	510/3/2012 CC01F
C121012-8	200.8200.2 - TR 7782-49-2	3.31	510/3/2012CC01F
C121012-8	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012 CC01F
C121012-8	200.8200.2 - TR 7440-28-0 <	2.50	510/3/2012 CC01F
C121012-8	200.8 200.2 - TR 7440-62-2 <	10.0	510/3/2012 CC01F
C121012-8	200.7 No Lab Pre7429-90-5	134	110/3/2012 CC01F
C121012-8	200.7 No Lab Pre7440-41-7 <	2.00	110/3/2012 CC01F
C121012-8	200.7 No Lab Pre7440-70-2	55700	110/3/2012 CC01F
C121012-8	200.7 No Lab Pre7439-89-6 <	100	110/3/2012 CC01F
C121012-8	200.7 No Lab Pre7439-95-4	4600	110/3/2012 CC01F

C121012-8	200.7 No Lab Pre7439-96-5	82.1	110/3/2012CC01F
C121012-8	200.7 No Lab Pre 9/7/7440	385	110/3/2012 CC01F
C121012-8	200.7 No Lab Pre7440-23-5	1430	110/3/2012 CC01F
C121012-8	200.7 No Lab Pre7440-24-6	566	110/3/2012 CC01F
C121012-8	200.7 No Lab Pre7440-66-6	291	110/3/2012 CC01F
C121012-8	200.7200.2 - TR 7429-90-5	280	510/3/2012 CC01F
C121012-8	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012 CC01F
C121012-8	200.7200.2 - TR 7440-70-2	54600	510/3/2012CC01F
C121012-8	200.7200.2 - TR 7439-89-6 <	500	510/3/2012 CC01F
C121012-8	200.7200.2 - TR 7439-95-4	4540	510/3/2012CC01F
C121012-8	200.7200.2 - TR 7439-96-5	84.5	510/3/2012 CC01F
C121012-8	200.7200.2 - TR 9/7/7440 <	:1250	510/3/2012 CC01F
C121012-8	200.7200.2 - TR 7440-23-5	1400	510/3/2012 CC01F
C121012-8	200.7200.2 - TR 7440-24-6	567	510/3/2012 CC01F
C121012-8	200.7200.2 - TR 7440-66-6	303	510/3/2012 CC01F
C121012-8EPA	310.1 No Prep ReNA	22.7	110/3/2012 CC01F
C121012-8EPA	300.0 No Prep Re16887-00-I<	1.0	110/3/2012 CC01F
C121012-8EPA	300.0 No Prep Re16984-48-	0.2	110/3/2012 CC01F
C121012-8EPA	300.0 No Prep R€NA	0.2	110/3/2012 CC01F
C121012-8EPA	300.0 No Prep Re148-08-79	134	110/3/2012 CC01F
C121012-8234	OB No Lab PreNA	120	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-36-0 <	0.500	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-39-3	25.2	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-43-9	6.54	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-47-3 <	1.00	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-48-4 <	0.100	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-50-8	76.5	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7439-92-1	0.738	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-02-0	0.777	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7782-49-2 <	0.500	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-22-4 <	0.500	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-28-0 <	0.500	110/3/2012 CC01H
C121012-8	200.8 No Lab Pre7440-62-2 <	2.00	110/3/2012 CC01H
C121012-8	200.8200.2 - TR 7440-36-0 <	2.50	510/3/2012 CC01H
C121012-8	200.8 200.2 - TR 7440-38-2 <	2.50	510/3/2012 CC01H
C121012-8	200.8 200.2 - TR 7440-39-3	25.7	510/3/2012 CC01H
C121012-8	200.8 200.2 - TR 7440-43-9	6.15	510/3/2012 CC01H
C121012-8	200.8 200.2 - TR 7440-47-3	7.19	510/3/2012 CC01H
C121012-8	200.8 200.2 - TR 7440-48-4 <	0.500	510/3/2012 CC01H
C121012-8	200.8 200.2 - TR 7440-50-8	69.7	510/3/2012 CC01H
C121012-8	200.8 200.2 - TR 7439-92-1	0.982	510/3/2012CC01H
C121012-8	200.8 200.2 - TR 7440-02-0	2.6	510/3/2012CC01H
C121012-8	200.8 200.2 - TR 7782-49-2	3.2	510/3/2012CC01H
C121012-8	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012CC01H

C121012-8	200.8200.2 - TR 7440-28-0 <2	2.50	510/3/2012CC01H
C121012-8	200.8 200.2 - TR 7440-62-2 <1	0.0	510/3/2012CC01H
C121012-8	200.7 No Lab Pre7429-90-5	341	110/3/2012 CC01H
C121012-8	200.7 No Lab Pre7440-41-7 <2	2.00	110/3/2012 CC01H
C121012-8	200.7 No Lab Pre7440-70-2	41200	110/3/2012 CC01H
C121012-8	200.7 No Lab Pre7439-89-6 <1	100	110/3/2012 CC01H
C121012-8	200.7 No Lab Pre7439-95-4	4130	110/3/2012 CC01H
C121012-8	200.7 No Lab Pre7439-96-5	73.3	110/3/2012 CC01H
C121012-8	200.7 No Lab Pre 9/7/7440	455	110/3/2012 CC01H
C121012-8	200.7 No Lab Pre7440-23-5	1270	110/3/2012 CC01H
C121012-8	200.7 No Lab Pre7440-24-6	328	110/3/2012 CC01H
C121012-8	200.7 No Lab Pre7440-66-6	1430	110/3/2012 CC01H
C121012-8	200.7200.2 - TR 7429-90-5	346	510/3/2012 CC01H
C121012-8	200.7200.2 - TR 7440-41-7 <1	0.0	510/3/2012 CC01H
C121012-8	200.7200.2 - TR 7440-70-2	39600	510/3/2012CC01H
C121012-8	200.7200.2 - TR 7439-89-6 <5	500	510/3/2012CC01H
C121012-8	200.7200.2 - TR 7439-95-4	3960	510/3/2012CC01H
C121012-8	200.7200.2 - TR 7439-96-5	73	510/3/2012CC01H
C121012-8	200.7200.2 - TR 9/7/7440<1	L 250	510/3/2012CC01H
C121012-8	200.7200.2 - TR 7440-23-5 <1	L 2 50	510/3/2012CC01H
C121012-8	200.7200.2 - TR 7440-24-6	326	510/3/2012CC01H
C121012-8	200.7200.2 - TR 7440-66-6	1310	510/3/2012 CC01H
C121012-8EPA	310.1 No Prep R€NA <5	5.00	110/3/2012 CC01H
C121012-8EPA	300.0 No Prep R€16887-00-(<1	L. 0	110/3/2012 CC01H
C121012-8EPA	300.0 No Prep R€16984-48-	0.2	110/3/2012 CC01H
C121012-8EPA	300.0 No Prep R€NA	0.3	110/3/2012 CC01H
C121012-8EPA	300.0 No Prep R€148-08-79	114	110/3/2012 CC01H
C121012-8234	OB No Lab PreNA	174	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-36-0 <0	0.500	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-38-2 <0).500	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-39-3	30	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-43-9	13.3	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-47-3 <1	1.00	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-48-4 <0	0.100	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-50-8	88.7	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7439-92-1	1.53	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-02-0	7.22	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7782-49-2	0.723	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-22-4 <0).500	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-28-0 <0).500	110/3/2012 CC01T
C121012-8	200.8 No Lab Pre7440-62-2 <2	2.00	110/3/2012 CC01T
C121012-8	200.8200.2 - TR 7440-36-0 <2	2.50	510/3/2012CC01T
C121012-8	200.8200.2 - TR 7440-38-2 < 2	2.50	510/3/2012 CC01T
C121012-8	200.8200.2 - TR 7440-39-3	29.3	510/3/2012CC01T
C121012-8	200.8 200.2 - TR 7440-43-9	12.3	510/3/2012 CC01T

C121012-8	200.8 200.2 - TR 7440-47-3	7.59	510/3/2012 CC01T
C121012-8	200.8200.2 - TR 7440-48-4 <	0.500	510/3/2012 CC01T
C121012-8	200.8 200.2 - TR 7440-50-8	84	510/3/2012 CC01T
C121012-8	200.8200.2 - TR 7439-92-1	1.77	510/3/2012 CC01T
C121012-8	200.8200.2 - TR 7440-02-0	7.6	510/3/2012 CC01T
C121012-8	200.8200.2 - TR 7782-49-2	3.87	510/3/2012 CC01T
C121012-8	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012 CC01T
C121012-8	200.8200.2 - TR 7440-28-0 <	2.50	510/3/2012 CC01T
C121012-8	200.8200.2 - TR 7440-62-2 <	10.0	510/3/2012 CC01T
C121012-8	200.7 No Lab Pre7429-90-5	1240	110/3/2012 CC01T
C121012-8	200.7 No Lab Pre7440-41-7 <	2.00	110/3/2012 CC01T
C121012-8	200.7 No Lab Pre7440-70-2	57800	110/3/2012 CC01T
C121012-8	200.7 No Lab Pre7439-89-6 <	100	110/3/2012 CC01T
C121012-8	200.7 No Lab Pre7439-95-4	7070	110/3/2012 CC01T
C121012-8	200.7 No Lab Pre7439-96-5	627	110/3/2012 CC01T
C121012-8	200.7 No Lab Pre 9/7/7440	577	110/3/2012 CC01T
C121012-8	200.7 No Lab Pre7440-23-5	1380	110/3/2012 CC01T
C121012-8	200.7 No Lab Pre7440-24-6	326	110/3/2012 CC01T
C121012-8	200.7 No Lab Pre7440-66-6	2470	110/3/2012 CC01T
C121012-8	200.7200.2 - TR 7429-90-5	1290	510/3/2012 CC01T
C121012-8	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012 CC01T
C121012-8	200.7200.2 - TR 7440-70-2	55900	510/3/2012 CC01T
C121012-8	200.7200.2 - TR 7439-89-6 <	500	510/3/2012 CC01T
C121012-8	200.7200.2 - TR 7439-95-4	6790	510/3/2012 CC01T
C121012-8	200.7200.2 - TR 7439-96-5	628	510/3/2012 CC01T
C121012-8	200.7200.2 - TR 9/7/7440 <	1250	510/3/2012 CC01T
C121012-8	200.7200.2 - TR 7440-23-5	1320	510/3/2012 CC01T
C121012-8	200.7200.2 - TR 7440-24-6	329	510/3/2012 CC01T
C121012-8	200.7200.2 - TR 7440-66-6	2350	510/3/2012 CC01T
C121012-8EPA	310.1 No Prep ReNA <	5.00	110/3/2012 CC01T
C121012-8EPA	300.0 No Prep Re16887-00-I<	1.0	110/3/2012 CC01T
C121012-8EPA	300.0 No Prep Re16984-48-	0.7	110/3/2012 CC01T
C121012-8EPA	300.0 No Prep ReNA	0.3	110/3/2012 CC01T
C121012-8EPA	300.0 No Prep Re148-08-79	175	110/3/2012 CC01T
C121012-82340	OB No Lab PreNA	175	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7440-36-0 <	0.500	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7440-39-3	30	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7440-43-9	13.1	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7440-47-3 <	1.00	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7440-48-4 <	0.100	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7440-50-8	88.9	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7439-92-1	4.8	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7440-02-0	7.55	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7782-49-2 <	0.500	110/3/2012 CC01U

C121012-8	200.8 No Lab Pre7440-22-4 <	0.500	110/3/2012 CC01U
C121012-8	200.8 No Lab Pre7440-28-0 <	0.500	110/3/2012CC01U
C121012-8	200.8 No Lab Pre7440-62-2 <	2.00	110/3/2012 CC01U
C121012-9	200.8200.2 - TR 7440-36-0 <	2.50	510/3/2012 CC01U
C121012-9	200.8 200.2 - TR 7440-38-2 <	2.50	510/3/2012 CC01U
C121012-9	200.8200.2 - TR 7440-39-3	29.6	510/3/2012 CC01U
C121012-9	200.8 200.2 - TR 7440-43-9	12.3	510/3/2012 CC01U
C121012-9	200.8 200.2 - TR 7440-47-3	7.18	510/3/2012 CC01U
C121012-9	200.8200.2 - TR 7440-48-4 <	0.500	510/3/2012 CC01U
C121012-9	200.8 200.2 - TR 7440-50-8	82.2	510/3/2012 CC01U
C121012-9	200.8 200.2 - TR 7439-92-1	5.28	510/3/2012 CC01U
C121012-9	200.8 200.2 - TR 7440-02-0	7.66	510/3/2012 CC01U
C121012-9	200.8 200.2 - TR 7782-49-2	3.5	510/3/2012 CC01U
C121012-9	200.8 200.2 - TR 7440-22-4 <	2.50	510/3/2012 CC01U
C121012-9	200.8200.2 - TR 7440-28-0 <	2.50	510/3/2012 CC01U
C121012-9	200.8200.2 - TR 7440-62-2 <	10.0	510/3/2012 CC01U
C121012-8	200.7 No Lab Pre7429-90-5	1070	110/3/2012 CC01U
C121012-8	200.7 No Lab Pre7440-41-7 <	2.00	110/3/2012 CC01U
C121012-8	200.7 No Lab Pre7440-70-2	58500	110/3/2012 CC01U
C121012-8	200.7 No Lab Pre7439-89-6 <	100	110/3/2012 CC01U
C121012-8	200.7 No Lab Pre7439-95-4	7140	110/3/2012 CC01U
C121012-8	200.7 No Lab Pre7439-96-5	594	110/3/2012 CC01U
C121012-8	200.7 No Lab Pre 9/7/7440	583	110/3/2012 CC01U
C121012-8	200.7 No Lab Pre7440-23-5	1380	110/3/2012 CC01U
C121012-8	200.7 No Lab Pre7440-24-6	327	110/3/2012 CC01U
C121012-8	200.7 No Lab Pre7440-66-6	2500	110/3/2012 CC01U
C121012-9	200.7200.2 - TR 7429-90-5	1260	510/3/2012 CC01U
C121012-9	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012 CC01U
C121012-9	200.7200.2 - TR 7440-70-2	57000	510/3/2012 CC01U
C121012-9	200.7200.2 - TR 7439-89-6 <	500	510/3/2012 CC01U
C121012-9	200.7200.2 - TR 7439-95-4	6910	510/3/2012 CC01U
C121012-9	200.7200.2 - TR 7439-96-5	602	510/3/2012 CC01U
C121012-9	200.7200.2 - TR 9/7/7440 <	1250	510/3/2012 CC01U
C121012-9	200.7200.2 - TR 7440-23-5	1320	510/3/2012 CC01U
C121012-9	200.7200.2 - TR 7440-24-6	331	510/3/2012 CC01U
C121012-9	200.7200.2 - TR 7440-66-6	2410	510/3/2012 CC01U
C121012-9EPA	310.1 No Prep ReNA <	5.00	110/3/2012 CC01U
C121012-9EPA	300.0 No Prep Rc16887-00-I<	1.0	110/3/2012 CC01U
C121012-9EPA	300.0 No Prep Re16984-48-	0.8	110/3/2012 CC01U
C121012-9EPA	300.0 No Prep ReNA	0.3	110/3/2012 CC01U
C121012-9EPA	300.0 No Prep R€148-08-79	177	110/3/2012 CC01U
C121012-9234	OB No Lab PreNA	213	110/3/2012CC02B
C121012-9	200.8 No Lab Pre7440-36-0 <	0.500	110/3/2012CC02B
C121012-9	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012CC02B
C121012-9	200.8 No Lab Pre7440-39-3	28.3	110/3/2012CC02B

C121012-9	200.8 No Lab Pre7440-43-9	19.2	110/3/2012 CC02B
C121012-9	200.8 No Lab Pre7440-47-3 <1	1.00	110/3/2012 CC02B
C121012-9	200.8 No Lab Pre7440-48-4	2.48	110/3/2012 CC02B
C121012-9	200.8 No Lab Pre7440-50-8	185	110/3/2012 CC02B
C121012-9	200.8 No Lab Pre7439-92-1	15.6	110/3/2012 CC02B
C121012-9	200.8 No Lab Pre7440-02-0	7.27	110/3/2012CC02B
C121012-9	200.8 No Lab Pre7782-49-2 <0).500	110/3/2012 CC02B
C121012-9	200.8 No Lab Pre7440-22-4 <0).500	110/3/2012CC02B
C121012-9	200.8 No Lab Pre7440-28-0 <0).500	110/3/2012 CC02B
C121012-9	200.8 No Lab Pre7440-62-2 <2	2.00	110/3/2012CC02B
C121012-9	200.8200.2 - TR 7440-36-0 <2	2.50	510/3/2012CC02B
C121012-9	200.8200.2 - TR 7440-38-2 <2	2.50	510/3/2012CC02B
C121012-9	200.8200.2 - TR 7440-39-3	28.3	510/3/2012CC02B
C121012-9	200.8 200.2 - TR 7440-43-9	17.9	510/3/2012CC02B
C121012-9	200.8 200.2 - TR 7440-47-3	6.62	510/3/2012CC02B
C121012-9	200.8200.2 - TR 7440-48-4	2.39	510/3/2012CC02B
C121012-9	200.8200.2 - TR 7440-50-8	181	510/3/2012CC02B
C121012-9	200.8200.2 - TR 7439-92-1	17.5	510/3/2012CC02B
C121012-9	200.8200.2 - TR 7440-02-0	7.9	510/3/2012 CC02B
C121012-9	200.8200.2 - TR 7782-49-2	3.82	510/3/2012CC02B
C121012-9	200.8 200.2 - TR 7440-22-4 <2	2.50	510/3/2012CC02B
C121012-9	200.8200.2 - TR 7440-28-0 <2	2.50	510/3/2012CC02B
C121012-9	200.8200.2 - TR 7440-62-2 <1	10.0	510/3/2012CC02B
C121012-9	200.7 No Lab Pre7429-90-5	2360	110/3/2012 CC02B
C121012-9	200.7 No Lab Pre7440-41-7 <2	2.00	110/3/2012 CC02B
C121012-9	200.7 No Lab Pre7440-70-2	72600	110/3/2012 CC02B
C121012-9	200.7 No Lab Pre7439-89-6	321	110/3/2012 CC02B
C121012-9	200.7 No Lab Pre7439-95-4	7610	110/3/2012 CC02B
C121012-9	200.7 No Lab Pre7439-96-5	4020	110/3/2012CC02B
C121012-9	200.7 No Lab Pre 9/7/7440	687	110/3/2012CC02B
C121012-9	200.7 No Lab Pre7440-23-5	2120	110/3/2012CC02B
C121012-9	200.7 No Lab Pre7440-24-6	524	110/3/2012CC02B
C121012-9	200.7 No Lab Pre7440-66-6	6420	110/3/2012CC02B
C121012-9	200.7200.2 - TR 7429-90-5	2600	510/3/2012CC02B
C121012-9	200.7200.2 - TR 7440-41-7 <1	10.0	510/3/2012CC02B
C121012-9	200.7200.2 - TR 7440-70-2	70800	510/3/2012CC02B
C121012-9	200.7200.2 - TR 7439-89-6 <5	500	510/3/2012CC02B
C121012-9	200.7200.2 - TR 7439-95-4	7430	510/3/2012CC02B
C121012-9	200.7200.2 - TR 7439-96-5	4090	510/3/2012CC02B
C121012-9	200.7200.2 - TR 9/7/7440<1	L250	510/3/2012CC02B
C121012-9	200.7200.2 - TR 7440-23-5	2020	510/3/2012CC02B
C121012-9	200.7200.2 - TR 7440-24-6	529	510/3/2012CC02B
C121012-9	200.7 200.2 - TR 7440-66-6	6140	510/3/2012CC02B
C121012-9EPA	310.1 No Prep ReNA <5	5.00	110/3/2012CC02B
C121012-9EPA	. 300.0 No Prep R€16887-00-I<1	1.0	110/3/2012CC02B

C121012-9EPA	300.0 No Prep Re16984-48-	1.3	110/3/2012 CC02B
	300.0 No Prep ReNA	0.2	110/3/2012 CC02B
	300.0 No Prep Re148-08-79	239	110/3/2012 CC02B
C121012-92340	•	241	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-36-0 <	0.500	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-39-3	26.5	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-43-9	19.5	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-47-3 <	1.00	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-48-4	2.39	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-50-8	182	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7439-92-1	15	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-02-0	7.36	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7782-49-2 <	0.500	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-22-4 <	0.500	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-28-0 <	0.500	110/3/2012 CC02B2
C121012-9	200.8 No Lab Pre7440-62-2 <	2.00	110/3/2012CC02B2
C121012-9	200.8200.2 - TR 7440-36-0 <	2.50	510/3/2012CC02B2
C121012-9	200.8200.2 - TR 7440-38-2 <	2.50	510/3/2012CC02B2
C121012-9	200.8200.2 - TR 7440-39-3	27	510/3/2012CC02B2
C121012-9	200.8200.2 - TR 7440-43-9	17.9	510/3/2012CC02B2
C121012-9	200.8200.2 - TR 7440-47-3	6	510/3/2012CC02B2
C121012-9	200.8200.2 - TR 7440-48-4	2.29	510/3/2012CC02B2
C121012-9	200.8200.2 - TR 7440-50-8	174	510/3/2012CC02B2
C121012-9	200.8200.2 - TR 7439-92-1	16.7	510/3/2012CC02B2
C121012-9	200.8200.2 - TR 7440-02-0	7.65	510/3/2012CC02B2
C121012-9	200.8200.2 - TR 7782-49-2	4.38	510/3/2012CC02B2
C121012-9	200.8 200.2 - TR 7440-22-4 <	2.50	510/3/2012CC02B2
C121012-9	200.8 200.2 - TR 7440-28-0 <	2.50	510/3/2012 CC02B2
C121012-9	200.8 200.2 - TR 7440-62-2 <	10.0	510/3/2012CC02B2
C121012-9	200.7 No Lab Pre7429-90-5	2700	110/3/2012 CC02B2
C121012-9	200.7 No Lab Pre7440-41-7 <	2.00	110/3/2012 CC02B2
C121012-9	200.7 No Lab Pre7440-70-2	83600	110/3/2012 CC02B2
C121012-9	200.7 No Lab Pre7439-89-6	303	110/3/2012 CC02B2
C121012-9	200.7 No Lab Pre7439-95-4	7790	110/3/2012 CC02B2
C121012-9	200.7 No Lab Pre7439-96-5	4300	110/3/2012 CC02B2
C121012-9	200.7 No Lab Pre 9/7/7440	704	110/3/2012 CC02B2
C121012-9	200.7 No Lab Pre7440-23-5	2570	110/3/2012 CC02B2
C121012-9	200.7 No Lab Pre7440-24-6	693	110/3/2012 CC02B2
C121012-9	200.7 No Lab Pre7440-66-6	6660	110/3/2012CC02B2
C121012-9	200.7200.2 - TR 7429-90-5	2760	510/3/2012CC02B2
C121012-9	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012CC02B2
C121012-9	200.7200.2 - TR 7440-70-2	81300	510/3/2012 CC02B2
C121012-9	200.7200.2 - TR 7439-89-6 <	500	510/3/2012 CC02B2
C121012-9	200.7200.2 - TR 7439-95-4	7650	510/3/2012 CC02B2

C121012-9	200.7200.2 - TR 7439-96-5	4340	510/3/2012CC02B2
C121012-9	200.7200.2 - TR 9/7/7440 <	1250	510/3/2012CC02B2
C121012-9	200.7200.2 - TR 7440-23-5	2420	510/3/2012CC02B2
C121012-9	200.7200.2 - TR 7440-24-6	698	510/3/2012CC02B2
C121012-9	200.7200.2 - TR 7440-66-6	6460	510/3/2012CC02B2
C121012-9EPA	310.1 No Prep ReNA <	5.00	110/3/2012 CC02B2
C121012-9EPA	300.0 No Prep Re16887-00-I<	10.0	1010/3/2012 CC02B2
C121012-9EPA	300.0 No Prep Re16984-48-	1.5	1010/3/2012 CC02B2
C121012-9EPA	300.0 No Prep ReNA <	2.0	1010/3/2012 CC02B2
C121012-9EPA	300.0 No Prep Re148-08-79	237	1010/3/2012 CC02B2
C121012-9234	OB No Lab PreNA	610	110/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-36-0 <	5.00	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-38-2 <	5.00	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-39-3 <	50.0	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-43-9	48.6	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-47-3 <	10.0	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-48-4	23.7	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-50-8	16.2	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7439-92-1	228	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-02-0	11.8	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7782-49-2 <	5.00	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-22-4 <	5.00	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-28-0 <	5.00	1010/2/2012 CC02D
C121012-9	200.8 No Lab Pre7440-62-2 <	20.0	1010/2/2012 CC02D
C121012-9	200.8200.2 - TR 7440-36-0 <	2.50	510/2/2012 CC02D
C121012-9	200.8200.2 - TR 7440-38-2 <	2.50	510/2/2012 CC02D
C121012-9	200.8200.2 - TR 7440-39-3 <	25.0	510/2/2012 CC02D
C121012-9	200.8 200.2 - TR 7440-43-9	48.4	510/2/2012 CC02D
C121012-9	200.8200.2 - TR 7440-47-3 <	5.00	510/2/2012 CC02D
C121012-9	200.8 200.2 - TR 7440-48-4	21.6	510/2/2012 CC02D
C121012-9	200.8 200.2 - TR 7440-50-8	15.2	510/2/2012 CC02D
C121012-9	200.8200.2 - TR 7439-92-1	240	510/2/2012 CC02D
C121012-9	200.8 200.2 - TR 7440-02-0	9.12	510/2/2012 CC02D
C121012-9	200.8200.2 - TR 7782-49-2	5.47	510/2/2012 CC02D
C121012-9	200.8200.2 - TR 7440-22-4 <	2.50	510/2/2012 CC02D
C121012-9	200.8200.2 - TR 7440-28-0 <	2.50	510/2/2012 CC02D
C121012-9	200.8200.2 - TR 7440-62-2 <	10.0	510/2/2012 CC02D
C121012-9	200.7 No Lab Pre7429-90-5	3540	110/2/2012 CC02D
C121012-9	200.7 No Lab Pre7440-41-7	3.75	110/2/2012 CC02D
C121012-9	200.7 No Lab Pre7440-70-2	221000	110/2/2012 CC02D
C121012-9	200.7 No Lab Pre7439-89-6	27200	110/2/2012 CC02D
C121012-9	200.7 No Lab Pre7439-95-4	14000	110/2/2012 CC02D
C121012-9	200.7 No Lab Pre7439-96-5	28400	110/2/2012 CC02D
C121012-9	200.7 No Lab Pre 9/7/7440	2330	110/2/2012 CC02D
C121012-9	200.7 No Lab Pre7440-23-5	6670	110/2/2012 CC02D

C121012-9	200.7 No Lab Pre7440-24-6	1840	110/2/2012 CC02D
C121012-9	200.7 No Lab Pre7440-66-6	33800	110/2/2012 CC02D
C121012-9	200.7200.2 - TR 7429-90-5	3430	510/2/2012 CC02D
C121012-9	200.7200.2 - TR 7440-41-7 <1	0.0	510/2/2012 CC02D
C121012-9	200.7200.2 - TR 7440-70-2	215000	510/2/2012 CC02D
C121012-9	200.7200.2 - TR 7439-89-6	28300	510/2/2012 CC02D
C121012-9	200.7200.2 - TR 7439-95-4	13500	510/2/2012 CC02D
C121012-9	200.7200.2 - TR 7439-96-5	30400	510/2/2012 CC02D
C121012-9	200.7200.2 - TR 9/7/7440	2320	510/2/2012 CC02D
C121012-9	200.7200.2 - TR 7440-23-5	6360	510/2/2012 CC02D
C121012-9	200.7200.2 - TR 7440-24-6	1880	510/2/2012 CC02D
C121012-9	200.7200.2 - TR 7440-66-6	34100	510/2/2012 CC02D
C121012-AEPA	310.1 No Prep RєNA <5	.00	110/2/2012 CC02D
C121012-AEPA	300.0 No Prep Re16887-00-(<1	0.0	1010/2/2012 CC02D
C121012-AEPA	300.0 No Prep R€16984-48-	4.3	1010/2/2012 CC02D
C121012-AEPA	300.0 No Prep ReNA <2	.0	1010/2/2012 CC02D
C121012-AEPA	300.0 No Prep Re148-08-79	718	1010/2/2012 CC02D
C121012-A234	OB No Lab PreNA	441	110/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-36-0 <5	.00	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-38-2	9.1	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-39-3 <5	0.0	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-43-9 <1	.00	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-47-3 <1	0.0	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-48-4	5.19	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-50-8 <5	.00	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7439-92-1 <1	.00	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-02-0 <5	.00	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7782-49-2 <5	.00	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-22-4 <5	.00	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-28-0 <5	.00	1010/2/2012 CC02E
C121012-A	200.8 No Lab Pre7440-62-2 <2	0.0	1010/2/2012 CC02E
C121012-A	200.8200.2 - TR 7440-36-0 <2	.50	510/2/2012 CC02E
C121012-A	200.8200.2 - TR 7440-38-2	11.1	510/2/2012 CC02E
C121012-A	200.8200.2 - TR 7440-39-3 <2	5.0	510/2/2012 CC02E
C121012-A	200.8 200.2 - TR 7440-43-9	0.541	510/2/2012 CC02E
C121012-A	200.8200.2 - TR 7440-47-3 <5	.00	510/2/2012 CC02E
C121012-A	200.8 200.2 - TR 7440-48-4	4.62	510/2/2012 CC02E
C121012-A	200.8200.2 - TR 7440-50-8 <2	.50	510/2/2012 CC02E
C121012-A	200.8 200.2 - TR 7439-92-1	2.18	510/2/2012 CC02E
C121012-A	200.8200.2 - TR 7440-02-0 <2	.50	510/2/2012 CC02E
C121012-A	200.8200.2 - TR 7782-49-2	3.08	510/2/2012 CC02E
C121012-A	200.8 200.2 - TR 7440-22-4 <2	.50	510/2/2012CC02E
C121012-A	200.8 200.2 - TR 7440-28-0 <2	.50	510/2/2012CC02E
C121012-A	200.8 200.2 - TR 7440-62-2 <1	0.0	510/2/2012CC02E
C121012-A	200.7 No Lab Pre7429-90-5	234	110/2/2012 CC02E

C121012-A	200.7 No Lab Pre7440-41-7 <	2.00	110/2/2012 CC02E
C121012-A	200.7 No Lab Pre7440-70-2	163000	110/2/2012 CC02E
C121012-A	200.7 No Lab Pre7439-89-6	6510	110/2/2012 CC02E
C121012-A	200.7 No Lab Pre7439-95-4	8330	110/2/2012 CC02E
C121012-A	200.7 No Lab Pre7439-96-5	2670	110/2/2012 CC02E
C121012-A	200.7 No Lab Pre 9/7/7440	697	110/2/2012 CC02E
C121012-A	200.7 No Lab Pre7440-23-5	5580	110/2/2012 CC02E
C121012-A	200.7 No Lab Pre7440-24-6	1780	110/2/2012 CC02E
C121012-A	200.7 No Lab Pre7440-66-6	833	110/2/2012 CC02E
C121012-A	200.7200.2 - TR 7429-90-5	224	510/2/2012 CC02E
C121012-A	200.7200.2 - TR 7440-41-7 <	10.0	510/2/2012 CC02E
C121012-A	200.7200.2 - TR 7440-70-2	159000	510/2/2012 CC02E
C121012-A	200.7200.2 - TR 7439-89-6	7700	510/2/2012 CC02E
C121012-A	200.7200.2 - TR 7439-95-4	8160	510/2/2012 CC02E
C121012-A	200.7200.2 - TR 7439-96-5	2710	510/2/2012 CC02E
C121012-A	200.7200.2 - TR 9/7/7440 <	:1250	510/2/2012 CC02E
C121012-A	200.7200.2 - TR 7440-23-5	5270	510/2/2012 CC02E
C121012-A	200.7200.2 - TR 7440-24-6	1810	510/2/2012 CC02E
C121012-A	200.7200.2 - TR 7440-66-6	840	510/2/2012 CC02E
C121012-AEPA	310.1 No Prep R€NA	27.1	110/2/2012 CC02E
C121012-AEPA	300.0 No Prep R€16887-00-(<	:10.0	1010/2/2012 CC02E
C121012-AEPA	300.0 No Prep R€16984-48-	3.3	1010/2/2012 CC02E
C121012-AEPA	300.0 No Prep ReNA <	2.0	1010/2/2012 CC02E
C121012-AEPA	300.0 No Prep Re148-08-79	369	1010/2/2012 CC02E
C121012-A234	OB No Lab PreNA	169	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-36-0 <	0.500	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-39-3	29.5	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-43-9	11.6	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-47-3 <	1.00	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-48-4 <	0.100	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-50-8	103	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7439-92-1	5.68	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-02-0	6.98	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7782-49-2 <	0.500	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-22-4 <	0.500	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-28-0 <	0.500	110/3/2012 CC02H
C121012-A	200.8 No Lab Pre7440-62-2 <	2.00	110/3/2012 CC02H
C121012-A	200.8 200.2 - TR 7440-36-0 <	2.50	510/3/2012CC02H
C121012-A	200.8200.2 - TR 7440-38-2 <	2.50	510/3/2012 CC02H
C121012-A	200.8200.2 - TR 7440-39-3	30.2	510/3/2012CC02H
C121012-A	200.8 200.2 - TR 7440-43-9	10.4	510/3/2012CC02H
C121012-A	200.8 200.2 - TR 7440-47-3	5.6	510/3/2012CC02H
C121012-A	200.8 200.2 - TR 7440-48-4 <	0.500	510/3/2012CC02H
C121012-A	200.8 200.2 - TR 7440-50-8	95.8	510/3/2012CC02H
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C121012-A	200.8 200.2 - TR 7439-92-1	6.45	510/3/2012 CC02H
C121012-A	200.8200.2 - TR 7440-02-0	6.74	510/3/2012 CC02H
C121012-A	200.8 200.2 - TR 7782-49-2	4.97	510/3/2012 CC02H
C121012-A	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012 CC02H
C121012-A	200.8200.2 - TR 7440-28-0 <	2.50	510/3/2012 CC02H
C121012-A	200.8200.2 - TR 7440-62-2 <	10.0	510/3/2012 CC02H
C121012-A	200.7 No Lab Pre7429-90-5	1060	110/3/2012 CC02H
C121012-A	200.7 No Lab Pre7440-41-7 <	2.00	110/3/2012 CC02H
C121012-A	200.7 No Lab Pre7440-70-2	56200	110/3/2012 CC02H
C121012-A	200.7 No Lab Pre7439-89-6 <	100	110/3/2012 CC02H
C121012-A	200.7 No Lab Pre7439-95-4	6890	110/3/2012 CC02H
C121012-A	200.7 No Lab Pre7439-96-5	495	110/3/2012 CC02H
C121012-A	200.7 No Lab Pre 9/7/7440	545	110/3/2012 CC02H
C121012-A	200.7 No Lab Pre7440-23-5	1430	110/3/2012 CC02H
C121012-A	200.7 No Lab Pre7440-24-6	332	110/3/2012 CC02H
C121012-A	200.7 No Lab Pre7440-66-6	2400	110/3/2012 CC02H
C121012-A	200.7200.2 - TR 7429-90-5	1190	510/3/2012 CC02H
C121012-A	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012 CC02H
C121012-A	200.7200.2 - TR 7440-70-2	55600	510/3/2012 CC02H
C121012-A	200.7200.2 - TR 7439-89-6 <	500	510/3/2012 CC02H
C121012-A	200.7200.2 - TR 7439-95-4	6750	510/3/2012 CC02H
C121012-A	200.7200.2 - TR 7439-96-5	494	510/3/2012 CC02H
C121012-A	200.7200.2 - TR 9/7/7440 <	1250	510/3/2012 CC02H
C121012-A	200.7200.2 - TR 7440-23-5	1330	510/3/2012 CC02H
C121012-A	200.7200.2 - TR 7440-24-6	332	510/3/2012 CC02H
C121012-A	200.7200.2 - TR 7440-66-6	2270	510/3/2012 CC02H
C121012-AEPA	310.1 No Prep ReNA <	5.00	110/3/2012 CC02H
C121012-AEPA	300.0 No Prep Re16887-00-I<	1.0	110/3/2012 CC02H
C121012-AEPA	300.0 No Prep Re16984-48-	0.8	110/3/2012 CC02H
C121012-AEPA	300.0 No Prep ReNA	0.2	110/3/2012 CC02H
C121012-AEPA	300.0 No Prep Re148-08-79	173	110/3/2012 CC02H
C121012-A2340	OB No Lab PreNA	108	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7440-36-0 <	0.500	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7440-38-2 <	0.500	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7440-39-3	8.39	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7440-43-9	20.9	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7440-47-3 <	1.00	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7440-48-4	6.7	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7440-50-8	17.3	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7439-92-1	27.6	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7440-02-0	4.35	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7782-49-2 <	0.500	110/2/2012 CC02K
C121012-A	200.8 No Lab Pre7440-22-4 <	0.500	110/2/2012CC02K
C121012-A	200.8 No Lab Pre7440-28-0 <	0.500	110/2/2012CC02K
C121012-A	200.8 No Lab Pre7440-62-2 <	2.00	110/2/2012CC02K

C121012-A	200.8200.2 - TR 7440-36-0	<2.50	510/2/2012 CC02K
C121012-A	200.8 200.2 - TR 7440-38-2 <	<2.50	510/2/2012CC02K
C121012-A	200.8200.2 - TR 7440-39-3	<25.0	510/2/2012 CC02K
C121012-A	200.8200.2 - TR 7440-43-9	19.3	510/2/2012CC02K
C121012-A	200.8200.2 - TR 7440-47-3	5.91	510/2/2012 CC02K
C121012-A	200.8200.2 - TR 7440-48-4	6.49	510/2/2012CC02K
C121012-A	200.8200.2 - TR 7440-50-8	16.8	510/2/2012 CC02K
C121012-A	200.8200.2 - TR 7439-92-1	31.4	510/2/2012CC02K
C121012-A	200.8200.2 - TR 7440-02-0	4.38	510/2/2012 CC02K
C121012-A	200.8200.2 - TR 7782-49-2	<2.50	510/2/2012 CC02K
C121012-A	200.8200.2 - TR 7440-22-4	<2.50	510/2/2012 CC02K
C121012-A	200.8200.2 - TR 7440-28-0	<2.50	510/2/2012CC02K
C121012-A	200.8200.2 - TR 7440-62-2	<10.0	510/2/2012 CC02K
C121012-A	200.7 No Lab Pre7429-90-5	2010	110/2/2012 CC02K
C121012-A	200.7 No Lab Pre7440-41-7	<2.00	110/2/2012 CC02K
C121012-A	200.7 No Lab Pre7440-70-2	37900	110/2/2012 CC02K
C121012-A	200.7 No Lab Pre7439-89-6	6400	110/2/2012 CC02K
C121012-A	200.7 No Lab Pre7439-95-4	3140	110/2/2012 CC02K
C121012-A	200.7 No Lab Pre7439-96-5	1710	110/2/2012 CC02K
C121012-A	200.7 No Lab Pre 9/7/7440	741	110/2/2012 CC02K
C121012-A	200.7 No Lab Pre7440-23-5	3640	110/2/2012 CC02K
C121012-A	200.7 No Lab Pre7440-24-6	508	110/2/2012 CC02K
C121012-A	200.7 No Lab Pre7440-66-6	2230	110/2/2012 CC02K
C121012-A	200.7200.2 - TR 7429-90-5	1930	510/2/2012CC02K
C121012-A	200.7200.2 - TR 7440-41-7	<10.0	510/2/2012 CC02K
C121012-A	200.7200.2 - TR 7440-70-2	37500	510/2/2012CC02K
C121012-A	200.7200.2 - TR 7439-89-6	6290	510/2/2012 CC02K
C121012-A	200.7200.2 - TR 7439-95-4	3100	510/2/2012CC02K
C121012-A	200.7200.2 - TR 7439-96-5	1720	510/2/2012 CC02K
C121012-A	200.7200.2 - TR 9/7/7440	<1250	510/2/2012 CC02K
C121012-A	200.7200.2 - TR 7440-23-5	3480	510/2/2012 CC02K
C121012-A	200.7200.2 - TR 7440-24-6	510	510/2/2012CC02K
C121012-A	200.7200.2 - TR 7440-66-6	2130	510/2/2012 CC02K
C121012-AEPA	310.1 No Prep ReNA	<5.00	110/2/2012 CC02K
C121012-AEPA	300.0 No Prep Re16887-00-re	<1.0	110/2/2012 CC02K
C121012-AEPA	300.0 No Prep R€16984-48-	2.7	110/2/2012 CC02K
C121012-AEPA	300.0 No Prep ReNA	<0.2	110/2/2012 CC02K
C121012-AEPA	300.0 No Prep R€148-08-79	130	110/2/2012 CC02K
C121012-A2340	OB No Lab PreNA	741	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7440-36-0	<5.00	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7440-38-2	<5.00	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7440-39-3	<50.0	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7440-43-9	24.7	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7440-47-3	<10.0	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7440-48-4	56.6	1010/3/2012 CC03

C121012-A	200.8 No Lab Pre7440-50-8	84.6	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7439-92-1	9.91	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7440-02-0	35.1	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7782-49-2	<5.00	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7440-22-4	<5.00	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7440-28-0	<5.00	1010/3/2012 CC03
C121012-A	200.8 No Lab Pre7440-62-2	<20.0	1010/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-36-0	<2.50	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-38-2	<2.50	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-39-3	<25.0	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-43-9	22.7	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-47-3	<5.00	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-48-4	48.7	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-50-8	74.8	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7439-92-1	47.8	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-02-0	24.9	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7782-49-2	3.4	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-22-4	<2.50	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-28-0	<2.50	510/3/2012 CC03
C121012-A	200.8200.2 - TR 7440-62-2	<10.0	510/3/2012 CC03
C121012-A	200.7 No Lab Pre7429-90-5	2950	1010/3/2012 CC03
C121012-A	200.7 No Lab Pre7440-41-7	<20.0	1010/3/2012 CC03
C121012-A	200.7 No Lab Pre7440-70-2	268000	1010/3/2012 CC03
C121012-A	200.7 No Lab Pre7439-89-6	41500	1010/3/2012 CC03
C121012-A	200.7 No Lab Pre7439-95-4	17200	1010/3/2012 CC03
C121012-A	200.7 No Lab Pre7439-96-5	18300	1010/3/2012 CC03
C121012-A	200.7 No Lab Pre 9/7/7440	<2500	1010/3/2012 CC03
C121012-A	200.7 No Lab Pre7440-23-5	6030	1010/3/2012 CC03
C121012-A	200.7 No Lab Pre7440-24-6	2940	1010/3/2012 CC03
C121012-A	200.7 No Lab Pre7440-66-6	10300	1010/3/2012 CC03
C121012-A	200.7200.2 - TR 7429-90-5	4220	510/3/2012 CC03
C121012-A	200.7200.2 - TR 7440-41-7	<10.0	510/3/2012 CC03
C121012-A	200.7200.2 - TR 7440-70-2	272000	510/3/2012 CC03
C121012-A	200.7200.2 - TR 7439-89-6	43100	510/3/2012 CC03
C121012-A	200.7200.2 - TR 7439-95-4	17300	510/3/2012 CC03
C121012-A	200.7200.2 - TR 7439-96-5	18600	510/3/2012 CC03
C121012-A	200.7200.2 - TR 9/7/7440	<1250	510/3/2012 CC03
C121012-A	200.7200.2 - TR 7440-23-5	5990	510/3/2012 CC03
C121012-A	200.7200.2 - TR 7440-24-6	2960	510/3/2012 CC03
C121012-A	200.7200.2 - TR 7440-66-6	10500	510/3/2012 CC03
C121012-AEPA	310.1 No Prep R€NA	<5.00	110/3/2012 CC03
C121012-AEPA	300.0 No Prep Re16887-00-	<10.0	1010/3/2012 CC03
C121012-AEPA	300.0 No Prep R€16984-48-	3.8	1010/3/2012CC03
C121012-AEPA	300.0 No Prep ReNA	<2.0	1010/3/2012 CC03
C121012-AEPA	300.0 No Prep Re148-08-79	813	1010/3/2012 CC03

C121012-A234	DB No Lab	PreNA	275	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-36-0 <	:0.500	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-38-2 <	:0.500	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-39-3	23.8	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-43-9	16.9	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-47-3 <	1.00	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-48-4	2.19	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-50-8	159	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7439-92-1	12.6	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-02-0	7.58	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7782-49-2 <	0.500	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-22-4 <	0.500	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-28-0 <	0.500	110/3/2012 CC03A
C121012-A	200.8 No Lab	Pre7440-62-2 <	2.00	110/3/2012 CC03A
C121012-A	200.8 200.2 -	TR 7440-36-0 <	2.50	510/3/2012 CC03A
C121012-A	200.8 200.2 -	TR 7440-38-2 <	2.50	510/3/2012 CC03A
C121012-A	200.8 200.2 -	TR 7440-39-3	25.5	510/3/2012 CC03A
C121012-A	200.8 200.2 -	TR 7440-43-9	15.7	510/3/2012 CC03A
C121012-A	200.8 200.2 -	TR 7440-47-3	6.49	510/3/2012 CC03A
C121012-A	200.8200.2 -	TR 7440-48-4	1.97	510/3/2012CC03A
C121012-A	200.8 200.2 -	TR 7440-50-8	152	510/3/2012 CC03A
C121012-A	200.8200.2 -	TR 7439-92-1	14.1	510/3/2012 CC03A
C121012-A	200.8 200.2 -	TR 7440-02-0	7.1	510/3/2012 CC03A
C121012-A	200.8 200.2 -	TR 7782-49-2	4.29	510/3/2012 CC03A
C121012-A	200.8200.2 -	TR 7440-22-4 <	2.50	510/3/2012 CC03A
C121012-A	200.8 200.2 -	TR 7440-28-0 <	2.50	510/3/2012 CC03A
C121012-A	200.8 200.2 -	TR 7440-62-2 <	:10.0	510/3/2012 CC03A
C121012-A	200.7 No Lab	Pre7429-90-5	2410	110/3/2012 CC03A
C121012-A	200.7 No Lab	Pre7440-41-7 <	2.00	110/3/2012 CC03A
C121012-A	200.7 No Lab	Pre7440-70-2	97900	110/3/2012 CC03A
C121012-A	200.7 No Lab	Pre7439-89-6	165	110/3/2012 CC03A
C121012-A	200.7 No Lab	Pre7439-95-4	7280	110/3/2012 CC03A
C121012-A	200.7 No Lab	Pre7439-96-5	3770	110/3/2012 CC03A
C121012-A	200.7 No Lab	Pre 9/7/7440	668	110/3/2012 CC03A
C121012-A	200.7 No Lab	Pre7440-23-5	3130	110/3/2012 CC03A
C121012-A	200.7 No Lab	Pre7440-24-6	961	110/3/2012 CC03A
C121012-A	200.7 No Lab	Pre7440-66-6	5730	110/3/2012 CC03A
C121012-A	200.7200.2 -	TR 7429-90-5	2360	510/3/2012 CC03A
C121012-A	200.7200.2 -	TR 7440-41-7 <	:10.0	510/3/2012 CC03A
C121012-A	200.7200.2 -	TR 7440-70-2	96000	510/3/2012 CC03A
C121012-A	200.7200.2 -	TR 7439-89-6 <	:500	510/3/2012 CC03A
C121012-A	200.7200.2 -	TR 7439-95-4	7120	510/3/2012 CC03A
C121012-A	200.7200.2 -	TR 7439-96-5	3890	510/3/2012 CC03A
C121012-A	200.7200.2 -	TR 9/7/7440<	:1250	510/3/2012 CC03A
C121012-A	200.7200.2 -	TR 7440-23-5	3040	510/3/2012 CC03A

C121012-A	200.7200.2 - TR 7440-24-6	975	510/3/2012 CC03A
C121012-A	200.7200.2 - TR 7440-66-6	5610	510/3/2012 CC03A
C121012-AEPA	310.1 No Prep ReNA <	5.00	110/3/2012 CC03A
C121012-AEPA	300.0 No Prep Re16887-00-I<	10.0	1010/3/2012 CC03A
C121012-AEPA	300.0 No Prep R€16984-48-	1.6	1010/3/2012 CC03A
C121012-AEPA	300.0 No Prep ReNA <	2.0	1010/3/2012 CC03A
C121012-AEPA	300.0 No Prep R€148-08-79	261	1010/3/2012 CC03A
C121012-A234	OB No Lab PreNA	283	110/3/2012 CC03B
C121012-A	200.8 No Lab Pre7440-36-0 <	0.500	110/3/2012 CC03B
C121012-A	200.8 No Lab Pre7440-38-2 <	0.500	110/3/2012 CC03B
C121012-A	200.8 No Lab Pre7440-39-3	23	110/3/2012 CC03B
C121012-A	200.8 No Lab Pre7440-43-9	15.5	110/3/2012 CC03B
C121012-A	200.8 No Lab Pre7440-47-3 <	1.00	110/3/2012CC03B
C121012-A	200.8 No Lab Pre7440-48-4	1.92	110/3/2012CC03B
C121012-A	200.8 No Lab Pre7440-50-8	130	110/3/2012 CC03B
C121012-A	200.8 No Lab Pre7439-92-1	9.42	110/3/2012 CC03B
C121012-A	200.8 No Lab Pre7440-02-0	5.76	110/3/2012 CC03B
C121012-A	200.8 No Lab Pre7782-49-2	0.522	110/3/2012 CC03B
C121012-A	200.8 No Lab Pre7440-22-4 <	0.500	110/3/2012 CC03B
C121012-A	200.8 No Lab Pre7440-28-0 <	0.500	110/3/2012CC03B
C121012-A	200.8 No Lab Pre7440-62-2 <	2.00	110/3/2012CC03B
C121012-A	200.8 200.2 - TR 7440-36-0 <	2.50	510/3/2012CC03B
C121012-A	200.8 200.2 - TR 7440-38-2 <	2.50	510/3/2012 CC03B
C121012-A	200.8 200.2 - TR 7440-39-3 <	25.0	510/3/2012CC03B
C121012-A	200.8 200.2 - TR 7440-43-9	14.3	510/3/2012CC03B
C121012-A	200.8 200.2 - TR 7440-47-3	7.15	510/3/2012CC03B
C121012-A	200.8200.2 - TR 7440-48-4	1.98	510/3/2012 CC03B
C121012-A	200.8 200.2 - TR 7440-50-8	131	510/3/2012 CC03B
C121012-A	200.8200.2 - TR 7439-92-1	10.6	510/3/2012 CC03B
C121012-A	200.8200.2 - TR 7440-02-0	7.73	510/3/2012 CC03B
C121012-A	200.8200.2 - TR 7782-49-2	4.08	510/3/2012 CC03B
C121012-A	200.8 200.2 - TR 7440-22-4 <	2.50	510/3/2012 CC03B
C121012-A	200.8 200.2 - TR 7440-28-0 <	2.50	510/3/2012CC03B
C121012-A	200.8 200.2 - TR 7440-62-2 <	10.0	510/3/2012CC03B
C121012-A	200.7 No Lab Pre7429-90-5	2290	110/3/2012CC03B
C121012-A	200.7 No Lab Pre7440-41-7 <	2.00	110/3/2012CC03B
C121012-A	200.7 No Lab Pre7440-70-2	102000	110/3/2012CC03B
C121012-A	200.7 No Lab Pre7439-89-6	128	110/3/2012CC03B
C121012-A	200.7 No Lab Pre7439-95-4	6910	110/3/2012CC03B
C121012-A	200.7 No Lab Pre7439-96-5	3260	110/3/2012CC03B
C121012-A	200.7 No Lab Pre 9/7/7440	677	110/3/2012CC03B
C121012-A	200.7 No Lab Pre7440-23-5	3330	110/3/2012CC03B
C121012-A	200.7 No Lab Pre7440-24-6	1000	110/3/2012CC03B
C121012-A	200.7 No Lab Pre7440-66-6	5030	110/3/2012CC03B
C121012-A	200.7200.2 - TR 7429-90-5	2240	510/3/2012CC03B

C121012-A	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012 CC03B
C121012-A	200.7200.2 - TR 7440-70-2	100000	510/3/2012 CC03B
C121012-A	200.7200.2 - TR 7439-89-6 <	500	510/3/2012CC03B
C121012-A	200.7200.2 - TR 7439-95-4	6760	510/3/2012CC03B
C121012-A	200.7200.2 - TR 7439-96-5	3330	510/3/2012 CC03B
C121012-A	200.7200.2 - TR 9/7/7440 <	1250	510/3/2012 CC03B
C121012-A	200.7200.2 - TR 7440-23-5	3160	510/3/2012 CC03B
C121012-A	200.7200.2 - TR 7440-24-6	1020	510/3/2012 CC03B
C121012-A	200.7200.2 - TR 7440-66-6	4990	510/3/2012 CC03B
C121012-AEPA	310.1 No Prep ReNA <	5.00	110/3/2012 CC03B
C121012-AEPA	300.0 No Prep R€16887-00-<	10.0	1010/3/2012 CC03B
C121012-AEPA	300.0 No Prep Re16984-48-8	1.9	1010/3/2012 CC03B
C121012-AEPA	300.0 No Prep ReNA <	2.0	1010/3/2012 CC03B
C121012-AEPA	300.0 No Prep Re148-08-79	269	1010/3/2012 CC03B
C121012-A234	OB No Lab PreNA	1210	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-36-0 <	5.00	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-38-2 <	5.00	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-39-3 <	50.0	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-43-9	34.2	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-47-3 <	10.0	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-48-4	110	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-50-8 <	5.00	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7439-92-1	21.5	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-02-0	50.7	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7782-49-2 <	5.00	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-22-4 <	5.00	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-28-0 <	5.00	1010/2/2012 CC03C
C121012-A	200.8 No Lab Pre7440-62-2 <	20.0	1010/2/2012 CC03C
C121012-A	200.8 200.2 - TR 7440-36-0 <	2.50	510/2/2012 CC03C
C121012-A	200.8200.2 - TR 7440-38-2 <	2.50	510/2/2012 CC03C
C121012-A	200.8 200.2 - TR 7440-39-3 <	25.0	510/2/2012 CC03C
C121012-A	200.8 200.2 - TR 7440-43-9	32.4	510/2/2012 CC03C
C121012-A	200.8 200.2 - TR 7440-47-3 <	5.00	510/2/2012 CC03C
C121012-A	200.8200.2 - TR 7440-48-4	93.6	510/2/2012 CC03C
C121012-A	200.8 200.2 - TR 7440-50-8 <	2.50	510/2/2012 CC03C
C121012-A	200.8 200.2 - TR 7439-92-1	84.5	510/2/2012CC03C
C121012-A	200.8 200.2 - TR 7440-02-0	45.6	510/2/2012 CC03C
C121012-A	200.8 200.2 - TR 7782-49-2	3.05	510/2/2012 CC03C
C121012-A	200.8 200.2 - TR 7440-22-4 <	2.50	510/2/2012 CC03C
C121012-A	200.8 200.2 - TR 7440-28-0 <	2.50	510/2/2012 CC03C
C121012-A	200.8 200.2 - TR 7440-62-2 <	10.0	510/2/2012 CC03C
C121012-A	200.7 No Lab Pre7429-90-5	4530	1010/2/2012 CC03C
C121012-A	200.7 No Lab Pre7440-41-7 <	20.0	1010/2/2012 CC03C
C121012-A	200.7 No Lab Pre7440-70-2	439000	1010/2/2012 CC03C
C121012-A	200.7 No Lab Pre7439-89-6	91000	1010/2/2012 CC03C

C121012-A	200.7 No Lab Pre7439-95-4	27500	1010/2/2012 CC03C
C121012-A	200.7 No Lab Pre7439-96-5	33900	1010/2/2012CC03C
C121012-A	200.7 No Lab Pre 9/7/7440	<2500	1010/2/2012 CC03C
C121012-A	200.7 No Lab Pre7440-23-5	8740	1010/2/2012 CC03C
C121012-A	200.7 No Lab Pre7440-24-6	5010	1010/2/2012 CC03C
C121012-A	200.7 No Lab Pre7440-66-6	16300	1010/2/2012 CC03C
C121012-A	200.7200.2 - TR 7429-90-5	4540	510/2/2012 CC03C
C121012-A	200.7200.2 - TR 7440-41-7 <	<10.0	510/2/2012 CC03C
C121012-A	200.7200.2 - TR 7440-70-2	443000	510/2/2012 CC03C
C121012-A	200.7200.2 - TR 7439-89-6	93400	510/2/2012 CC03C
C121012-A	200.7200.2 - TR 7439-95-4	27600	510/2/2012 CC03C
C121012-A	200.7200.2 - TR 7439-96-5	33900	510/2/2012 CC03C
C121012-A	200.7200.2 - TR 9/7/7440	1640	510/2/2012 CC03C
C121012-A	200.7200.2 - TR 7440-23-5	8570	510/2/2012 CC03C
C121012-A	200.7200.2 - TR 7440-24-6	4950	510/2/2012 CC03C
C121012-A	200.7200.2 - TR 7440-66-6	16100	510/2/2012 CC03C
C121012-AEPA	310.1 No Prep ReNA	<5.00	110/2/2012 CC03C
C121012-AEPA	300.0 No Prep Re16887-00-14	<100	10010/2/2012CC03C
C121012-AEPA	300.0 No Prep Re16984-48-4	<10.0	10010/2/2012 CC03C
C121012-AEPA	300.0 No Prep ReNA	<20.0	10010/2/2012 CC03C
C121012-AEPA	300.0 No Prep Re148-08-79	1240	10010/2/2012 CC03C
C121012-A234	OB No Lab PreNA	1210	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-36-0	<5.00	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-38-2	<5.00	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-39-3	<50.0	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-43-9	31.2	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-47-3	<10.0	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-48-4	103	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-50-8	<5.00	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7439-92-1	3.63	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-02-0	48.4	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7782-49-2	<5.00	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-22-4	<5.00	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-28-0	<5.00	1010/2/2012 CC03D
C121012-A	200.8 No Lab Pre7440-62-2	<20.0	1010/2/2012 CC03D
C121012-A	200.8200.2 - TR 7440-36-0 <	<2.50	510/2/2012 CC03D
C121012-A	200.8200.2 - TR 7440-38-2 <	<2.50	510/2/2012 CC03D
C121012-A	200.8200.2 - TR 7440-39-3 <	<25.0	510/2/2012 CC03D
C121012-A	200.8200.2 - TR 7440-43-9	31.5	510/2/2012 CC03D
C121012-A	200.8200.2 - TR 7440-47-3	5.61	510/2/2012 CC03D
C121012-A	200.8200.2 - TR 7440-48-4	99.6	510/2/2012 CC03D
C121012-A	200.8 200.2 - TR 7440-50-8 <	<2.50	510/2/2012 CC03D
C121012-A	200.8 200.2 - TR 7439-92-1	84.3	510/2/2012 CC03D
C121012-A	200.8 200.2 - TR 7440-02-0	48.5	510/2/2012 CC03D
C121012-A	200.8 200.2 - TR 7782-49-2	3.93	510/2/2012 CC03D

C121012-A	200.8 200.2 - TR 7440-22-4 <	2.50	510/2/2012 CC03D
C121012-A	200.8200.2 - TR 7440-28-0 <	2.50	510/2/2012 CC03D
C121012-A	200.8200.2 - TR 7440-62-2 <	10.0	510/2/2012 CC03D
C121012-A	200.7 No Lab Pre7429-90-5	2580	1010/2/2012 CC03D
C121012-A	200.7 No Lab Pre7440-41-7 <	20.0	1010/2/2012 CC03D
C121012-A	200.7 No Lab Pre7440-70-2	439000	1010/2/2012 CC03D
C121012-A	200.7 No Lab Pre7439-89-6	90000	1010/2/2012 CC03D
C121012-A	200.7 No Lab Pre7439-95-4	27400	1010/2/2012 CC03D
C121012-A	200.7 No Lab Pre7439-96-5	33600	1010/2/2012 CC03D
C121012-A	200.7 No Lab Pre 9/7/7440<	2500	1010/2/2012 CC03D
C121012-A	200.7 No Lab Pre7440-23-5	8680	1010/2/2012 CC03D
C121012-A	200.7 No Lab Pre7440-24-6	4970	1010/2/2012 CC03D
C121012-A	200.7 No Lab Pre7440-66-6	16000	1010/2/2012 CC03D
C121012-A	200.7200.2 - TR 7429-90-5	4410	510/2/2012 CC03D
C121012-A	200.7200.2 - TR 7440-41-7 <	10.0	510/2/2012 CC03D
C121012-A	200.7200.2 - TR 7440-70-2	444000	510/2/2012 CC03D
C121012-A	200.7200.2 - TR 7439-89-6	92500	510/2/2012 CC03D
C121012-A	200.7200.2 - TR 7439-95-4	27700	510/2/2012 CC03D
C121012-A	200.7200.2 - TR 7439-96-5	33800	510/2/2012 CC03D
C121012-A	200.7200.2 - TR 9/7/7440	1700	510/2/2012 CC03D
C121012-A	200.7200.2 - TR 7440-23-5	8650	510/2/2012 CC03D
C121012-A	200.7200.2 - TR 7440-24-6	4970	510/2/2012 CC03D
C121012-A	200.7200.2 - TR 7440-66-6	16200	510/2/2012 CC03D
C121012-AEPA	310.1 No Prep ReNA <	5.00	110/2/2012 CC03D
C121012-AEPA	300.0 No Prep Re16887-00-I<	100	10010/2/2012 CC03D
C121012-AEPA	300.0 No Prep Rc16984-48-1<	10.0	10010/2/2012 CC03D
C121012-AEPA	300.0 No Prep ReNA <	20.0	10010/2/2012 CC03D
C121012-AEPA	300.0 No Prep Re148-08-79	1240	10010/2/2012 CC03D
C121012-A234	OB No Lab PreNA	1220	510/3/2012CC03E
C121012-A	200.8 No Lab Pre7440-36-0 <	2.50	510/3/2012 CC03E
C121012-A	200.8 No Lab Pre7440-38-2 <	2.50	510/3/2012CC03E
C121012-A	200.8 No Lab Pre7440-39-3 <	25.0	510/3/2012CC03E
C121012-A	200.8 No Lab Pre7440-43-9	31	510/3/2012CC03E
C121012-A	200.8 No Lab Pre7440-47-3 <	5.00	510/3/2012 CC03E
C121012-A	200.8 No Lab Pre7440-48-4	96.2	510/3/2012CC03E
C121012-A	200.8 No Lab Pre7440-50-8	4.52	510/3/2012 CC03E
C121012-A	200.8 No Lab Pre7439-92-1	2.79	510/3/2012 CC03E
C121012-A	200.8 No Lab Pre7440-02-0	56.9	510/3/2012CC03E
C121012-A	200.8 No Lab Pre7782-49-2 <	2.50	510/3/2012 CC03E
C121012-A	200.8 No Lab Pre7440-22-4 <	2.50	510/3/2012 CC03E
C121012-A	200.8 No Lab Pre7440-28-0 <	2.50	510/3/2012 CC03E
C121012-A	200.8 No Lab Pre7440-62-2 <	10.0	510/3/2012CC03E
C121012-B	200.8 200.2 - TR 7440-36-0 <	2.50	510/3/2012 CC03E
C121012-B	200.8 200.2 - TR 7440-38-2 <	2.50	510/3/2012CC03E
C121012-B	200.8200.2 - TR 7440-39-3 <	25.0	510/3/2012 CC03E

C121012-E	200.8 200.2 - TR 7440-43-9	30.8	510/3/2012CC03E
C121012-B	200.8 200.2 - TR 7440-47-3 <	5.00	510/3/2012 CC03E
C121012-B	200.8200.2 - TR 7440-48-4	97.6	510/3/2012 CC03E
C121012-B	200.8200.2 - TR 7440-50-8	13.5	510/3/2012CC03E
C121012-B	200.8200.2 - TR 7439-92-1	76.4	510/3/2012CC03E
C121012-B	200.8200.2 - TR 7440-02-0	49.3	510/3/2012CC03E
C121012-B	200.8200.2 - TR 7782-49-2	3.19	510/3/2012CC03E
C121012-B	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012CC03E
C121012-B	200.8200.2 - TR 7440-28-0	18.5	510/3/2012CC03E
C121012-B	200.8200.2 - TR 7440-62-2 <	10.0	510/3/2012CC03E
C121012-A	200.7 No Lab Pre7429-90-5	2420	510/3/2012 CC03E
C121012-A	200.7 No Lab Pre7440-41-7 <	10.0	510/3/2012CC03E
C121012-A	200.7 No Lab Pre7440-70-2	445000	510/3/2012CC03E
C121012-A	200.7 No Lab Pre7439-89-6	88500	510/3/2012CC03E
C121012-A	200.7 No Lab Pre7439-95-4	27600	510/3/2012CC03E
C121012-A	200.7 No Lab Pre7439-96-5	33500	510/3/2012CC03E
C121012-A	200.7 No Lab Pre 9/7/7440	1420	510/3/2012CC03E
C121012-A	200.7 No Lab Pre7440-23-5	8270	510/3/2012CC03E
C121012-A	200.7 No Lab Pre7440-24-6	4760	510/3/2012CC03E
C121012-A	200.7 No Lab Pre7440-66-6	16300	510/3/2012CC03E
C121012-B	200.7200.2 - TR 7429-90-5	4840	510/3/2012CC03E
C121012-B	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012CC03E
C121012-B	200.7200.2 - TR 7440-70-2	454000	510/3/2012CC03E
C121012-B	200.7200.2 - TR 7439-89-6	94400	510/3/2012CC03E
C121012-B	200.7200.2 - TR 7439-95-4	27800	510/3/2012CC03E
C121012-B	200.7200.2 - TR 7439-96-5	34300	510/3/2012CC03E
C121012-B	200.7200.2 - TR 9/7/7440	1670	510/3/2012CC03E
C121012-B	200.7200.2 - TR 7440-23-5	8300	510/3/2012CC03E
C121012-B	200.7200.2 - TR 7440-24-6	4850	510/3/2012CC03E
C121012-B	200.7200.2 - TR 7440-66-6	16700	510/3/2012CC03E
C121012-BEPA	310.1 No Prep ReNA <	5.00	110/3/2012 CC03E
C121012-BEPA	300.0 No Prep Re16887-00-I<	100	10010/3/2012CC03E
C121012-BEPA	300.0 No Prep Rc16984-48-1<	10.0	10010/3/2012CC03E
C121012-BEPA	300.0 No Prep ReNA <	20.0	10010/3/2012CC03E
C121012-BEPA	300.0 No Prep Re148-08-79	1230	10010/3/2012CC03E
C121012-B234	OB No Lab PreNA	1040	510/2/2012 CC06
C121012-B	200.8 No Lab Pre7440-36-0 <	2.50	510/2/2012 CC06
C121012-B	200.8 No Lab Pre7440-38-2 <	2.50	510/2/2012 CC06
C121012-B	200.8 No Lab Pre7440-39-3 <	25.0	510/2/2012 CC06
C121012-B	200.8 No Lab Pre7440-43-9	50.5	510/2/2012 CC06
C121012-B	200.8 No Lab Pre7440-47-3	5.15	510/2/2012 CC06
C121012-B	200.8 No Lab Pre7440-48-4	69.1	510/2/2012 CC06
C121012-B	200.8 No Lab Pre7440-50-8	3420	510/2/2012 CC06
C121012-B	200.8 No Lab Pre7439-92-1	4.75	510/2/2012 CC06
C121012-B	200.8 No Lab Pre7440-02-0	44.9	510/2/2012 CC06

C121012-E	200.8 No Lab Pre7782-49-2	4.87	510/2/2012 CC06
C121012-E	200.8 No Lab Pre7440-22-4 <	2.50	510/2/2012CC06
C121012-E	200.8 No Lab Pre7440-28-0 <	2.50	510/2/2012 CC06
C121012-B	200.8 No Lab Pre7440-62-2 <	10.0	510/2/2012 CC06
C121012-B	200.8 200.2 - TR 7440-36-0 <	2.50	510/2/2012 CC06
C121012-B	200.8200.2 - TR 7440-38-2 <	2.50	510/2/2012 CC06
C121012-B	200.8 200.2 - TR 7440-39-3 <	25.0	510/2/2012 CC06
C121012-B	200.8 200.2 - TR 7440-43-9	49.9	510/2/2012 CC06
C121012-B	200.8 200.2 - TR 7440-47-3	9.85	510/2/2012 CC06
C121012-B	200.8 200.2 - TR 7440-48-4	71.5	510/2/2012 CC06
C121012-B	200.8 200.2 - TR 7440-50-8	3660	510/2/2012 CC06
C121012-B	200.8 200.2 - TR 7439-92-1	4.9	510/2/2012 CC06
C121012-B	200.8 200.2 - TR 7440-02-0	36.3	510/2/2012 CC06
C121012-B	200.8 200.2 - TR 7782-49-2	7.83	510/2/2012 CC06
C121012-B	200.8 200.2 - TR 7440-22-4 <	2.50	510/2/2012 CC06
C121012-B	200.8200.2 - TR 7440-28-0	5.06	510/2/2012 CC06
C121012-B	200.8200.2 - TR 7440-62-2 <	10.0	510/2/2012 CC06
C121012-B	200.7 No Lab Pre7429-90-5	18200	510/2/2012 CC06
C121012-B	200.7 No Lab Pre7440-41-7 <	10.0	510/2/2012 CC06
C121012-B	200.7 No Lab Pre7440-70-2	381000	510/2/2012 CC06
C121012-B	200.7 No Lab Pre7439-89-6	66400	510/2/2012 CC06
C121012-B	200.7 No Lab Pre7439-95-4	21600	510/2/2012 CC06
C121012-B	200.7 No Lab Pre7439-96-5	28900	510/2/2012 CC06
C121012-B	200.7 No Lab Pre 9/7/7440<	1250	510/2/2012 CC06
C121012-B	200.7 No Lab Pre7440-23-5	5160	510/2/2012 CC06
C121012-B	200.7 No Lab Pre7440-24-6	5780	510/2/2012 CC06
C121012-B	200.7 No Lab Pre7440-66-6	19500	510/2/2012 CC06
C121012-B	200.7200.2 - TR 7429-90-5	18100	510/2/2012 CC06
C121012-B	200.7200.2 - TR 7440-41-7 <	10.0	510/2/2012 CC06
C121012-B	200.7200.2 - TR 7440-70-2	388000	510/2/2012 CC06
C121012-B	200.7200.2 - TR 7439-89-6	68400	510/2/2012 CC06
C121012-B	200.7200.2 - TR 7439-95-4	21700	510/2/2012 CC06
C121012-B	200.7200.2 - TR 7439-96-5	29100	510/2/2012 CC06
C121012-B	200.7200.2 - TR 9/7/7440	1410	510/2/2012 CC06
C121012-B	200.7200.2 - TR 7440-23-5	5040	510/2/2012 CC06
C121012-B	200.7200.2 - TR 7440-24-6	5830	510/2/2012 CC06
C121012-B	200.7200.2 - TR 7440-66-6	19700	510/2/2012 CC06
C121012-BEPA	310.1 No Prep ReNA <	5.00	110/2/2012 CC06
C121012-BEPA	300.0 No Prep Re16887-00-I<	100	10010/2/2012 CC06
C121012-BEPA	300.0 No Prep Re16984-48-i<	10.0	10010/2/2012 CC06
C121012-BEPA	300.0 No Prep ReNA <	20.0	10010/2/2012 CC06
C121012-BEPA	300.0 No Prep Re148-08-79	1130	10010/2/2012CC06
C121012-B234	OB No Lab PreNA	1040	510/2/2012CC06B
C121012-B	200.8 No Lab Pre7440-36-0 <	2.50	510/2/2012CC06B
C121012-B	200.8 No Lab Pre7440-38-2 <	2.50	510/2/2012 CC06B

C121012-E	200.8 No Lab Pre7440-39-3 <	25.0	510/2/2012 CC06B
C121012-B	200.8 No Lab Pre7440-43-9	59.4	510/2/2012 CC06B
C121012-B	200.8 No Lab Pre7440-47-3	10.2	510/2/2012 CC06B
C121012-B	200.8 No Lab Pre7440-48-4	72.1	510/2/2012CC06B
C121012-B	200.8 No Lab Pre7440-50-8	4040	510/2/2012 CC06B
C121012-B	200.8 No Lab Pre7439-92-1	0.765	510/2/2012CC06B
C121012-B	200.8 No Lab Pre7440-02-0	55.2	510/2/2012 CC06B
C121012-B	200.8 No Lab Pre7782-49-2	5.41	510/2/2012 CC06B
C121012-B	200.8 No Lab Pre7440-22-4 <	2.50	510/2/2012 CC06B
C121012-B	200.8 No Lab Pre7440-28-0 <	2.50	510/2/2012 CC06B
C121012-B	200.8 No Lab Pre7440-62-2 <	:10.0	510/2/2012 CC06B
C121012-B	200.8200.2 - TR 7440-36-0 <	2.50	510/2/2012 CC06B
C121012-B	200.8200.2 - TR 7440-38-2 <	2.50	510/2/2012 CC06B
C121012-B	200.8200.2 - TR 7440-39-3 <	25.0	510/2/2012 CC06B
C121012-B	200.8200.2 - TR 7440-43-9	56.8	510/2/2012 CC06B
C121012-B	200.8200.2 - TR 7440-47-3	6.02	510/2/2012CC06B
C121012-B	200.8200.2 - TR 7440-48-4	71.9	510/2/2012 CC06B
C121012-B	200.8200.2 - TR 7440-50-8	4260	510/2/2012CC06B
C121012-B	200.8200.2 - TR 7439-92-1	0.856	510/2/2012 CC06B
C121012-B	200.8200.2 - TR 7440-02-0	34.7	510/2/2012CC06B
C121012-B	200.8200.2 - TR 7782-49-2	6.31	510/2/2012 CC06B
C121012-B	200.8200.2 - TR 7440-22-4 <	2.50	510/2/2012CC06B
C121012-B	200.8200.2 - TR 7440-28-0 <	2.50	510/2/2012 CC06B
C121012-B	200.8200.2 - TR 7440-62-2 <	:10.0	510/2/2012CC06B
C121012-B	200.7 No Lab Pre7429-90-5	20500	510/2/2012 CC06B
C121012-B	200.7 No Lab Pre7440-41-7 <	:10.0	510/2/2012CC06B
C121012-B	200.7 No Lab Pre7440-70-2	379000	510/2/2012 CC06B
C121012-B	200.7 No Lab Pre7439-89-6	62200	510/2/2012CC06B
C121012-B	200.7 No Lab Pre7439-95-4	22400	510/2/2012 CC06B
C121012-B	200.7 No Lab Pre7439-96-5	28500	510/2/2012 CC06B
C121012-B	200.7 No Lab Pre 9/7/7440 <	:1250	510/2/2012CC06B
C121012-B	200.7 No Lab Pre7440-23-5	5170	510/2/2012CC06B
C121012-B	200.7 No Lab Pre7440-24-6	5690	510/2/2012CC06B
C121012-B	200.7 No Lab Pre7440-66-6	21600	510/2/2012CC06B
C121012-B	200.7200.2 - TR 7429-90-5	20100	510/2/2012 CC06B
C121012-B	200.7200.2 - TR 7440-41-7 <	:10.0	510/2/2012CC06B
C121012-B	200.7200.2 - TR 7440-70-2	376000	510/2/2012CC06B
C121012-B	200.7200.2 - TR 7439-89-6	61700	510/2/2012CC06B
C121012-B	200.7200.2 - TR 7439-95-4	21900	510/2/2012 CC06B
C121012-B	200.7200.2 - TR 7439-96-5	28500	510/2/2012CC06B
C121012-B	200.7200.2 - TR 9/7/7440 <	:1250	510/2/2012 CC06B
C121012-B	200.7200.2 - TR 7440-23-5	4930	510/2/2012 CC06B
C121012-B	200.7200.2 - TR 7440-24-6	5680	510/2/2012 CC06B
C121012-B	200.7200.2 - TR 7440-66-6	21400	510/2/2012 CC06B
C121012-BEPA	310.1 No Prep ReNA	5.00	110/2/2012 CC06B

C121012 DEDA	300.0 No Prep R€16887-00-I<	100	10010/2/2012CC06B
	300.0 No Prep Re16984-48-4		10010/2/2012 CC06B
		20.0	10010/2/2012 CC06B
	300.0 No Prep Re148-08-79	1160	10010/2/2012 CC06B
C121012-ELFA	•	889	510/3/2012 CC07
C121012-E2340	200.8 No Lab Pre7440-36-0 <		510/3/2012 CC07 510/3/2012 CC07
C121012-E	200.8 No Lab Pre7440-38-0 <		510/3/2012 CC07 510/3/2012 CC07
C121012-E	200.8 No Lab Pre7440-39-3 <		• •
C121012-E C121012-E	200.8 No Lab Pre7440-43-9	67.3	510/3/2012 CC07
			510/3/2012 CC07
C121012-E	200.8 No Lab Pre7440-47-3	8.74	510/3/2012 CC07
C121012-E	200.8 No Lab Pre7440-48-4	78.6	510/3/2012 CC07
C121012-E	200.8 No Lab Pre7440-50-8	3000	510/3/2012 CC07
C121012-B	200.8 No Lab Pre7439-92-1	4.4	510/3/2012 CC07
C121012-B	200.8 No Lab Pre7440-02-0	53.6	510/3/2012 CC07
C121012-B	200.8 No Lab Pre7782-49-2	5.16	510/3/2012 CC07
C121012-B	200.8 No Lab Pre7440-22-4 <		510/3/2012 CC07
C121012-B	200.8 No Lab Pre7440-28-0 <	2.50	510/3/2012 CC07
C121012-B	200.8 No Lab Pre7440-62-2 <		510/3/2012 CC07
C121012-E	200.8 200.2 - TR 7440-36-0 <	2.50	510/3/2012 CC07
C121012-E	200.8 200.2 - TR 7440-38-2 <	2.50	510/3/2012 CC07
C121012-E	200.8 200.2 - TR 7440-39-3 <	25.0	510/3/2012 CC07
C121012-E	200.8 200.2 - TR 7440-43-9	67.3	510/3/2012 CC07
C121012-E	200.8 200.2 - TR 7440-47-3	6.86	510/3/2012 CC07
C121012-B	200.8200.2 - TR 7440-48-4	84.3	510/3/2012 CC07
C121012-E	200.8200.2 - TR 7440-50-8	3370	510/3/2012 CC07
C121012-E	200.8 200.2 - TR 7439-92-1	4.15	510/3/2012 CC07
C121012-E	200.8 200.2 - TR 7440-02-0	45.7	510/3/2012 CC07
C121012-E	200.8 200.2 - TR 7782-49-2	4.29	510/3/2012 CC07
C121012-E	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012 CC07
C121012-E	200.8 200.2 - TR 7440-28-0 <	2.50	510/3/2012 CC07
C121012-E	200.8 200.2 - TR 7440-62-2 <	10.0	510/3/2012 CC07
C121012-E	200.7 No Lab Pre7429-90-5	28300	510/3/2012 CC07
C121012-E	200.7 No Lab Pre7440-41-7 <	10.0	510/3/2012 CC07
C121012-E	200.7 No Lab Pre7440-70-2	309000	510/3/2012 CC07
C121012-E	200.7 No Lab Pre7439-89-6	57100	510/3/2012 CC07
C121012-E	200.7 No Lab Pre7439-95-4	28500	510/3/2012 CC07
C121012-B	200.7 No Lab Pre7439-96-5	23100	510/3/2012 CC07
C121012-B	200.7 No Lab Pre 9/7/7440<		510/3/2012CC07
C121012-B	200.7 No Lab Pre7440-23-5	5260	510/3/2012CC07
C121012-B	200.7 No Lab Pre7440-24-6	3610	510/3/2012 CC07
C121012-B	200.7 No Lab Pre7440-66-6	16600	510/3/2012 CC07
C121012-B	200.7200.2 - TR 7429-90-5	28100	510/3/2012 CC07
C121012-E	200.7200.2 - TR 7440-41-7 <		510/3/2012 CC07
C121012-E	200.7200.2 TR 7440-70-2	316000	510/3/2012 CC07
C121012-E	200.7 200.2 - TR 7439-89-6	58800	510/3/2012 CC07 510/3/2012 CC07
C121012-L	200.7 200.2 11(7433-03-0	50000	310/3/2012 000/

C121012-B	200.7200.2 - TR 7439-95-4 2860	00 510/3/2012 CC07
C121012-B	200.7200.2 - TR 7439-96-5 2340	00 510/3/2012 CC07
C121012-E	200.7200.2 - TR 9/7/7440<1250	510/3/2012 CC07
C121012-E	200.7200.2 - TR 7440-23-5 514	510/3/2012 CC07
C121012-E	200.7200.2 - TR 7440-24-6 364	510/3/2012 CC07
C121012-E	200.7200.2 - TR 7440-66-6 1680	00 510/3/2012 CC07
C121012-BEPA	310.1 No Prep R€NA <5.00	110/3/2012 CC07
C121012-BEPA	300.0 No Prep R€16887-00-I<100	10010/3/2012CC07
C121012-BEPA	300.0 No Prep R€16984-48-1<10.0	10010/3/2012 CC07
C121012-BEPA	300.0 No Prep R€NA <20.0	10010/3/2012CC07
C121012-BEPA	300.0 No Prep R€148-08-79₹ 108	30 10010/3/2012 CC07
C121012-B2340	OB No Lab PreNA 59	98 510/3/2012 CC14
C121012-E	200.8 No Lab Pre7440-36-0 <2.50	510/3/2012 CC14
C121012-E	200.8 No Lab Pre7440-38-2 <2.50	510/3/2012 CC14
C121012-E	200.8 No Lab Pre7440-39-3 <25.0	510/3/2012 CC14
C121012-B	200.8 No Lab Pre7440-43-9 1.7	71 510/3/2012 CC14
C121012-E	200.8 No Lab Pre7440-47-3 <5.00	510/3/2012 CC14
C121012-B	200.8 No Lab Pre7440-48-4 12	.3 510/3/2012 CC14
C121012-E	200.8 No Lab Pre7440-50-8 <2.50	510/3/2012 CC14
C121012-B	200.8 No Lab Pre7439-92-1 <0.500	510/3/2012 CC14
C121012-E	200.8 No Lab Pre7440-02-0 10	.9 510/3/2012 CC14
C121012-B	200.8 No Lab Pre7782-49-2 <2.50	510/3/2012 CC14
C121012-E	200.8 No Lab Pre7440-22-4 <2.50	510/3/2012 CC14
C121012-B	200.8 No Lab Pre7440-28-0 <2.50	510/3/2012 CC14
C121012-E	200.8 No Lab Pre7440-62-2 <10.0	510/3/2012 CC14
C121012-E	200.8200.2 - TR 7440-36-0 <2.50	510/3/2012 CC14
C121012-E	200.8200.2 - TR 7440-38-2 <2.50	510/3/2012 CC14
C121012-E	200.8200.2 - TR 7440-39-3 <25.0	510/3/2012 CC14
C121012-E	200.8 200.2 - TR 7440-43-9 1.8	510/3/2012 CC14
C121012-E	200.8200.2 - TR 7440-47-3 <5.00	510/3/2012 CC14
C121012-E	200.8200.2 - TR 7440-48-4 14	.3 510/3/2012 CC14
C121012-E	200.8 200.2 - TR 7440-50-8 4.9	95 510/3/2012 CC14
C121012-E	200.8 200.2 - TR 7439-92-1 3.5	59 510/3/2012 CC14
C121012-E	200.8 200.2 - TR 7440-02-0 4.7	77 510/3/2012 CC14
C121012-E	200.8200.2 - TR 7782-49-2 <2.50	510/3/2012 CC14
C121012-E	200.8200.2 - TR 7440-22-4 <2.50	510/3/2012 CC14
C121012-E	200.8200.2 - TR 7440-28-0 <2.50	510/3/2012 CC14
C121012-E	200.8200.2 - TR 7440-62-2 <10.0	510/3/2012 CC14
C121012-B	200.7 No Lab Pre7429-90-5 73	17 510/3/2012 CC14
C121012-E	200.7 No Lab Pre7440-41-7 <10.0	510/3/2012CC14
C121012-B	200.7 No Lab Pre7440-70-2 22400	00 510/3/2012 CC14
C121012-B	200.7 No Lab Pre7439-89-6 1820	00 510/3/2012 CC14
C121012-B	200.7 No Lab Pre7439-95-4 929	510/3/2012 CC14
C121012-B	200.7 No Lab Pre7439-96-5 257	70 510/3/2012 CC14
C121012-B	200.7 No Lab Pre 9/7/7440<1250	510/3/2012 CC14

C121012-E	200.7 No Lab Pre7440-23-5	4160	510/3/2012 CC14
C121012-E	200.7 No Lab Pre7440-24-6	2550	510/3/2012 CC14
C121012-E	200.7 No Lab Pre7440-66-6	726	510/3/2012 CC14
C121012-E	200.7200.2 - TR 7429-90-5	880	510/3/2012 CC14
C121012-E	200.7200.2 - TR 7440-41-7 <1	0.0	510/3/2012 CC14
C121012-E	200.7200.2 - TR 7440-70-2	227000	510/3/2012 CC14
C121012-E	200.7200.2 - TR 7439-89-6	19700	510/3/2012 CC14
C121012-E	200.7200.2 - TR 7439-95-4	9320	510/3/2012 CC14
C121012-E	200.7200.2 - TR 7439-96-5	2610	510/3/2012 CC14
C121012-E	200.7200.2 - TR 9/7/7440<1	250	510/3/2012 CC14
C121012-E	200.7200.2 - TR 7440-23-5	4100	510/3/2012 CC14
C121012-E	200.7200.2 - TR 7440-24-6	2590	510/3/2012 CC14
C121012-E	200.7200.2 - TR 7440-66-6	736	510/3/2012 CC14
C121012-BEPA	310.1 No Prep R€NA	9.35	110/3/2012 CC14
C121012-BEPA	300.0 No Prep Re16887-00-1<1	0.0	1010/3/2012 CC14
C121012-BEPA	300.0 No Prep R€16984-48-	2.3	1010/3/2012 CC14
C121012-BEPA	300.0 No Prep R€NA <2	.0	1010/3/2012 CC14
C121012-BEPA	300.0 No Prep R€148-08-79	536	1010/3/2012 CC14
C121012-E2340	OB No Lab PreNA	102	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7440-36-0 <2	.50	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7440-38-2 <2	.50	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7440-39-3 <2	5.0	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7440-43-9 <0	.500	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7440-47-3 <5	.00	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7440-48-4	1.07	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7440-50-8	4.18	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7439-92-1 <0	.500	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7440-02-0 <2	.50	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7782-49-2 <2	.50	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7440-22-4 <2	.50	510/3/2012 CC15
C121012-E	200.8 No Lab Pre7440-28-0 <2	.50	510/3/2012CC15
C121012-E	200.8 No Lab Pre7440-62-2 <1	0.0	510/3/2012 CC15
C121012-E	200.8200.2 - TR 7440-36-0 <2	.50	510/3/2012 CC15
C121012-E	200.8200.2 - TR 7440-38-2 < 2	.50	510/3/2012 CC15
C121012-E	200.8200.2 - TR 7440-39-3 <2	5.0	510/3/2012 CC15
C121012-E	200.8 200.2 - TR 7440-43-9 <0	.500	510/3/2012 CC15
C121012-E	200.8200.2 - TR 7440-47-3 < 5	.00	510/3/2012 CC15
C121012-E	200.8200.2 - TR 7440-48-4	1.07	510/3/2012 CC15
C121012-E	200.8200.2 - TR 7440-50-8	6.14	510/3/2012 CC15
C121012-E	200.8200.2 - TR 7439-92-1 <0	.500	510/3/2012 CC15
C121012-B	200.8 200.2 - TR 7440-02-0 <2	.50	510/3/2012CC15
C121012-B	200.8 200.2 - TR 7782-49-2	6.33	510/3/2012CC15
C121012-B	200.8 200.2 - TR 7440-22-4 <2		510/3/2012 CC15
C121012-B	200.8 200.2 - TR 7440-28-0 <2		510/3/2012 CC15
C121012-B	200.8 200.2 - TR 7440-62-2 <1	0.0	510/3/2012CC15

C121012-E	200.7 No Lab Pre7429-90-5 <100)	510/3/2012 CC15
C121012-B	200.7 No Lab Pre7440-41-7 <10.0)	510/3/2012 CC15
C121012-B	200.7 No Lab Pre7440-70-2	37600	510/3/2012 CC15
C121012-B	200.7 No Lab Pre7439-89-6 <500	1	510/3/2012 CC15
C121012-B	200.7 No Lab Pre7439-95-4	2060	510/3/2012 CC15
C121012-B	200.7 No Lab Pre7439-96-5	64.8	510/3/2012 CC15
C121012-B	200.7 No Lab Pre 9/7/7440<125	0	510/3/2012 CC15
C121012-B	200.7 No Lab Pre7440-23-5	1570	510/3/2012CC15
C121012-B	200.7 No Lab Pre7440-24-6	350	510/3/2012 CC15
C121012-B	200.7 No Lab Pre7440-66-6 <50.0)	510/3/2012 CC15
C121012-B	200.7200.2 - TR 7429-90-5	470	510/3/2012 CC15
C121012-B	200.7200.2 - TR 7440-41-7 <10.0)	510/3/2012 CC15
C121012-B	200.7200.2 - TR 7440-70-2	37900	510/3/2012 CC15
C121012-B	200.7200.2 - TR 7439-89-6 <500	1	510/3/2012 CC15
C121012-B	200.7200.2 - TR 7439-95-4	2060	510/3/2012 CC15
C121012-B	200.7200.2 - TR 7439-96-5	66.9	510/3/2012 CC15
C121012-B	200.7200.2 - TR 9/7/7440<125	0	510/3/2012 CC15
C121012-B	200.7200.2 - TR 7440-23-5	1510	510/3/2012 CC15
C121012-B	200.7200.2 - TR 7440-24-6	350	510/3/2012 CC15
C121012-B	200.7200.2 - TR 7440-66-6 <50.0)	510/3/2012 CC15
C121012-BEPA	310.1 No Prep R€NA	6.82	110/3/2012 CC15
C121012-BEPA	300.0 No Prep R€16887-00-1<1.0		110/3/2012 CC15
C121012-BEPA	300.0 No Prep R€16984-48-	0.5	110/3/2012 CC15
C121012-BEPA	300.0 No Prep R€NA	0.2	110/3/2012 CC15
C121012-BEPA	300.0 No Prep R€148-08-79	93.4	110/3/2012 CC15
C121012-B234	OB No Lab PreNA	423	510/3/2012 CC16B
C121012-B	200.8 No Lab Pre7440-36-0 < 2.50	0	510/3/2012 CC16B
C121012-B	200.8 No Lab Pre7440-38-2 < 2.50	0	510/3/2012 CC16B
C121012-B	200.8 No Lab Pre7440-39-3 <25.0	ס	510/3/2012 CC16B
C121012-B	200.8 No Lab Pre7440-43-9	1.49	510/3/2012CC16B
C121012-B	200.8 No Lab Pre7440-47-3 < 5.00	0	510/3/2012 CC16B
C121012-B	200.8 No Lab Pre7440-48-4	9.85	510/3/2012 CC16B
C121012-B	200.8 No Lab Pre7440-50-8	2.63	510/3/2012 CC16B
C121012-B	200.8 No Lab Pre7439-92-1 <0.50	00	510/3/2012CC16B
C121012-B	200.8 No Lab Pre7440-02-0	8.4	510/3/2012 CC16B
C121012-B	200.8 No Lab Pre7782-49-2 < 2.50	ס	510/3/2012 CC16B
C121012-B	200.8 No Lab Pre7440-22-4 < 2.50	0	510/3/2012CC16B
C121012-B	200.8 No Lab Pre7440-28-0 <2.50)	510/3/2012CC16B
C121012-B	200.8 No Lab Pre7440-62-2 <10.0	ס	510/3/2012 CC16B
C121012-B	200.8200.2 - TR 7440-36-0 <2.50)	510/3/2012CC16B
C121012-E	200.8200.2 - TR 7440-38-2 <2.50	0	510/3/2012CC16B
C121012-B	200.8200.2 - TR 7440-39-3 <25.0)	510/3/2012CC16B
C121012-B	200.8200.2 - TR 7440-43-9	1.66	510/3/2012CC16B
C121012-B	200.8200.2 - TR 7440-47-3	5.08	510/3/2012CC16B
C121012-B	200.8200.2 - TR 7440-48-4	9.63	510/3/2012CC16B

C121012-B	200.8 200.2 - TR 7440-50-8	11.8	510/3/2012CC16B
C121012-B	200.8200.2 - TR 7439-92-1	2.89	510/3/2012CC16B
C121012-B	200.8200.2 - TR 7440-02-0 <	2.50	510/3/2012CC16B
C121012-B	200.8200.2 - TR 7782-49-2	5.68	510/3/2012CC16B
C121012-B	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012CC16B
C121012-B	200.8200.2 - TR 7440-28-0 <	2.50	510/3/2012CC16B
C121012-B	200.8200.2 - TR 7440-62-2 <	10.0	510/3/2012 CC16B
C121012-B	200.7 No Lab Pre7429-90-5	320	510/3/2012CC16B
C121012-B	200.7 No Lab Pre7440-41-7 <	10.0	510/3/2012 CC16B
C121012-B	200.7 No Lab Pre7440-70-2	158000	510/3/2012 CC16B
C121012-B	200.7 No Lab Pre7439-89-6	9810	510/3/2012CC16B
C121012-B	200.7 No Lab Pre7439-95-4	6980	510/3/2012 CC16B
C121012-B	200.7 No Lab Pre7439-96-5	1760	510/3/2012CC16B
C121012-B	200.7 No Lab Pre 9/7/7440<	1250	510/3/2012CC16B
C121012-B	200.7 No Lab Pre7440-23-5	3330	510/3/2012 CC16B
C121012-B	200.7 No Lab Pre7440-24-6	1820	510/3/2012CC16B
C121012-B	200.7 No Lab Pre7440-66-6	504	510/3/2012CC16B
C121012-B	200.7200.2 - TR 7429-90-5	1320	510/3/2012CC16B
C121012-B	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012CC16B
C121012-B	200.7200.2 - TR 7440-70-2	163000	510/3/2012CC16B
C121012-B	200.7200.2 - TR 7439-89-6	11800	510/3/2012CC16B
C121012-B	200.7200.2 - TR 7439-95-4	7110	510/3/2012CC16B
C121012-B	200.7200.2 - TR 7439-96-5	1780	510/3/2012 CC16B
C121012-B	200.7200.2 - TR 9/7/7440 <	1250	510/3/2012CC16B
C121012-B	200.7200.2 - TR 7440-23-5	3320	510/3/2012 CC16B
C121012-B	200.7200.2 - TR 7440-24-6	1850	510/3/2012CC16B
C121012-B	200.7200.2 - TR 7440-66-6	522	510/3/2012CC16B
C121012-BEPA	310.1 No Prep ReNA <	5.00	110/3/2012CC16B
C121012-BEPA	300.0 No Prep Re16887-00-I<	10.0	1010/3/2012 CC16B
C121012-BEPA	300.0 No Prep Re16984-48-4	1.6	1010/3/2012 CC16B
C121012-BEPA	300.0 No Prep ReNA <	2.0	1010/3/2012 CC16B
C121012-BEPA	300.0 No Prep Re148-08-79	387	1010/3/2012CC16B
C121012-B234	OB No Lab PreNA	468	510/3/2012CC17
C121012-B	200.8 No Lab Pre7440-36-0 <	2.50	510/3/2012 CC17
C121012-B	200.8 No Lab Pre7440-38-2 <	2.50	510/3/2012 CC17
C121012-B	200.8 No Lab Pre7440-39-3 <	25.0	510/3/2012CC17
C121012-B	200.8 No Lab Pre7440-43-9	1.78	510/3/2012CC17
C121012-B	200.8 No Lab Pre7440-47-3 <	5.00	510/3/2012 CC17
C121012-B	200.8 No Lab Pre7440-48-4	7.82	510/3/2012CC17
C121012-B	200.8 No Lab Pre7440-50-8	3.15	510/3/2012CC17
C121012-B	200.8 No Lab Pre7439-92-1 <	0.500	510/3/2012CC17
C121012-B	200.8 No Lab Pre7440-02-0	8.84	510/3/2012CC17
C121012-B	200.8 No Lab Pre7782-49-2 <	2.50	510/3/2012CC17
C121012-B	200.8 No Lab Pre7440-22-4 <	2.50	510/3/2012CC17
C121012-B	200.8 No Lab Pre7440-28-0 <	2.50	510/3/2012CC17

C121012-E	200.8 No Lab Pre7440-62-2	<10.0	510/3/2012CC17
C121012-B	200.8 200.2 - TR 7440-36-0	<2.50	510/3/2012CC17
C121012-E	200.8200.2 - TR 7440-38-2	<2.50	510/3/2012CC17
C121012-B	200.8200.2 - TR 7440-39-3	<25.0	510/3/2012CC17
C121012-E	200.8200.2 - TR 7440-43-9	2.03	510/3/2012CC17
C121012-E	200.8200.2 - TR 7440-47-3	5.03	510/3/2012CC17
C121012-E	200.8200.2 - TR 7440-48-4	7.48	510/3/2012CC17
C121012-E	200.8200.2 - TR 7440-50-8	15.1	510/3/2012CC17
C121012-E	200.8200.2 - TR 7439-92-1	2.2	510/3/2012CC17
C121012-E	200.8200.2 - TR 7440-02-0	<2.50	510/3/2012CC17
C121012-E	200.8200.2 - TR 7782-49-2	3.62	510/3/2012CC17
C121012-E	200.8200.2 - TR 7440-22-4	<2.50	510/3/2012CC17
C121012-E	200.8200.2 - TR 7440-28-0	<2.50	510/3/2012CC17
C121012-E	200.8200.2 - TR 7440-62-2	<10.0	510/3/2012CC17
C121012-E	200.7 No Lab Pre7429-90-5	295	510/3/2012CC17
C121012-E	200.7 No Lab Pre7440-41-7	<10.0	510/3/2012 CC17
C121012-E	200.7 No Lab Pre7440-70-2	174000	510/3/2012 CC17
C121012-E	200.7 No Lab Pre7439-89-6	2550	510/3/2012CC17
C121012-E	200.7 No Lab Pre7439-95-4	8260	510/3/2012CC17
C121012-E	200.7 No Lab Pre7439-96-5	1670	510/3/2012CC17
C121012-E	200.7 No Lab Pre 9/7/7440	<1250	510/3/2012 CC17
C121012-E	200.7 No Lab Pre7440-23-5	3550	510/3/2012 CC17
C121012-E	200.7 No Lab Pre7440-24-6	2350	510/3/2012 CC17
C121012-E	200.7 No Lab Pre7440-66-6	534	510/3/2012 CC17
C121012-E	200.7200.2 - TR 7429-90-5	1690	510/3/2012 CC17
C121012-E	200.7200.2 - TR 7440-41-7	<10.0	510/3/2012 CC17
C121012-E	200.7200.2 - TR 7440-70-2	180000	510/3/2012 CC17
C121012-E	200.7200.2 - TR 7439-89-6	3970	510/3/2012CC17
C121012-E	200.7200.2 - TR 7439-95-4	8420	510/3/2012 CC17
C121012-E	200.7200.2 - TR 7439-96-5	1710	510/3/2012 CC17
C121012-E	200.7200.2 - TR 9/7/7440	<1250	510/3/2012 CC17
C121012-E	200.7200.2 - TR 7440-23-5	3500	510/3/2012CC17
C121012-E	200.7200.2 - TR 7440-24-6	2410	510/3/2012CC17
C121012-E	200.7200.2 - TR 7440-66-6	570	510/3/2012CC17
C121012-BEPA	310.1 No Prep R€NA	11.5	110/3/2012 CC17
C121012-BEPA	300.0 No Prep R€16887-00-	<10.0	1010/3/2012 CC17
C121012-BEPA	300.0 No Prep R€16984-48-	1.3	1010/3/2012 CC17
C121012-BEPA	300.0 No Prep R€NA	<2.0	1010/3/2012 CC17
C121012-BEPA	300.0 No Prep R€148-08-79	423	1010/3/2012 CC17
C121012-E2340	OB No Lab PreNA	798	510/3/2012 CC18
C121012-B	200.8 No Lab Pre7440-36-0	<2.50	510/3/2012CC18
C121012-B	200.8 No Lab Pre7440-38-2	<2.50	510/3/2012CC18
C121012-B	200.8 No Lab Pre7440-39-3	<25.0	510/3/2012CC18
C121012-B	200.8 No Lab Pre7440-43-9	24.7	510/3/2012 CC18
C121012-E	200.8 No Lab Pre7440-47-3	<5.00	510/3/2012CC18

C121012-E	200.8 No Lab Pre7440-48-4	56	510/3/2012 CC18
C121012-E	200.8 No Lab Pre7440-50-8	333	510/3/2012CC18
C121012-E	200.8 No Lab Pre7439-92-1	23.9	510/3/2012 CC18
C121012-E	200.8 No Lab Pre7440-02-0	38.7	510/3/2012CC18
C121012-E	200.8 No Lab Pre7782-49-2 <	2.50	510/3/2012 CC18
C121012-E	200.8 No Lab Pre7440-22-4 <	<2.50	510/3/2012CC18
C121012-E	200.8 No Lab Pre7440-28-0 <	2.50	510/3/2012 CC18
C121012-E	200.8 No Lab Pre7440-62-2 <	<10.0	510/3/2012CC18
C121012-E	200.8200.2 - TR 7440-36-0 <	<2.50	510/3/2012 CC18
C121012-E	200.8200.2 - TR 7440-38-2 <	<2.50	510/3/2012CC18
C121012-E	200.8200.2 - TR 7440-39-3 <	25.0	510/3/2012 CC18
C121012-E	200.8200.2 - TR 7440-43-9	24.3	510/3/2012CC18
C121012-E	200.8200.2 - TR 7440-47-3 <	<5.00	510/3/2012 CC18
C121012-E	200.8200.2 - TR 7440-48-4	58.7	510/3/2012CC18
C121012-E	200.8200.2 - TR 7440-50-8	351	510/3/2012 CC18
C121012-E	200.8200.2 - TR 7439-92-1	34.2	510/3/2012CC18
C121012-E	200.8200.2 - TR 7440-02-0	27.3	510/3/2012 CC18
C121012-E	200.8200.2 - TR 7782-49-2	3.48	510/3/2012CC18
C121012-E	200.8200.2 - TR 7440-22-4 <	<2.50	510/3/2012 CC18
C121012-E	200.8200.2 - TR 7440-28-0 <	<2.50	510/3/2012CC18
C121012-E	200.8200.2 - TR 7440-62-2 <	<10.0	510/3/2012CC18
C121012-E	200.7 No Lab Pre7429-90-5	7010	510/3/2012CC18
C121012-E	200.7 No Lab Pre7440-41-7 <	<10.0	510/3/2012 CC18
C121012-E	200.7 No Lab Pre7440-70-2	287000	510/3/2012CC18
C121012-E	200.7 No Lab Pre7439-89-6	35400	510/3/2012 CC18
C121012-E	200.7 No Lab Pre7439-95-4	19600	510/3/2012CC18
C121012-E	200.7 No Lab Pre7439-96-5	21000	510/3/2012 CC18
C121012-E	200.7 No Lab Pre 9/7/7440 <	1250	510/3/2012CC18
C121012-E	200.7 No Lab Pre7440-23-5	6120	510/3/2012 CC18
C121012-E	200.7 No Lab Pre7440-24-6	3170	510/3/2012CC18
C121012-E	200.7 No Lab Pre7440-66-6	11600	510/3/2012CC18
C121012-E	200.7200.2 - TR 7429-90-5	7090	510/3/2012CC18
C121012-E	200.7200.2 - TR 7440-41-7 <	<10.0	510/3/2012CC18
C121012-E	200.7200.2 - TR 7440-70-2	292000	510/3/2012 CC18
C121012-E	200.7200.2 - TR 7439-89-6	37000	510/3/2012CC18
C121012-E	200.7200.2 - TR 7439-95-4	19500	510/3/2012CC18
C121012-E	200.7200.2 - TR 7439-96-5	21200	510/3/2012CC18
C121012-E	200.7200.2 - TR 9/7/7440	1270	510/3/2012 CC18
C121012-E	200.7200.2 - TR 7440-23-5	6160	510/3/2012CC18
C121012-E	200.7200.2 - TR 7440-24-6	3170	510/3/2012 CC18
C121012-E	200.7200.2 - TR 7440-66-6	11600	510/3/2012CC18
C121012-BEPA	310.1 No Prep ReNA	<5.00	110/3/2012CC18
C121012-BEPA	300.0 No Prep Re16887-00-1<	<10.0	1010/3/2012CC18
C121012-BEPA	300.0 No Prep R€16984-48-	3.7	1010/3/2012 CC18
C121012-BEPA	300.0 No Prep ReNA	<2.0	1010/3/2012 CC18

C121012-BEPA	300.0 No Prep Re148-08-79	918	1010/3/2012 CC18
C121012-C234	OB No Lab PreNA	747	510/3/2012CC18B
C121012-C	200.8 No Lab Pre7440-36-0 <	2.50	510/3/2012CC18B
C121012-C	200.8 No Lab Pre7440-38-2 <	2.50	510/3/2012CC18B
C121012-C	200.8 No Lab Pre7440-39-3 <	25.0	510/3/2012 CC18B
C121012-C	200.8 No Lab Pre7440-43-9	26.6	510/3/2012CC18B
C121012-C	200.8 No Lab Pre7440-47-3 <	5.00	510/3/2012 CC18B
C121012-C	200.8 No Lab Pre7440-48-4	48.4	510/3/2012 CC18B
C121012-C	200.8 No Lab Pre7440-50-8	370	510/3/2012 CC18B
C121012-C	200.8 No Lab Pre7439-92-1	28	510/3/2012CC18B
C121012-C	200.8 No Lab Pre7440-02-0	36	510/3/2012CC18B
C121012-C	200.8 No Lab Pre7782-49-2 <	2.50	510/3/2012CC18B
C121012-C	200.8 No Lab Pre7440-22-4 <	2.50	510/3/2012 CC18B
C121012-C	200.8 No Lab Pre7440-28-0 <	2.50	510/3/2012CC18B
C121012-C	200.8 No Lab Pre7440-62-2 <	10.0	510/3/2012CC18B
C121012-C	200.8200.2 - TR 7440-36-0 <	2.50	510/3/2012CC18B
C121012-C	200.8200.2 - TR 7440-38-2 <	2.50	510/3/2012CC18B
C121012-C	200.8200.2 - TR 7440-39-3 <	25.0	510/3/2012CC18B
C121012-C	200.8200.2 - TR 7440-43-9	26.1	510/3/2012 CC18B
C121012-C	200.8200.2 - TR 7440-47-3 <	5.00	510/3/2012CC18B
C121012-C	200.8200.2 - TR 7440-48-4	50	510/3/2012CC18B
C121012-C	200.8200.2 - TR 7440-50-8	415	510/3/2012 CC18B
C121012-C	200.8 200.2 - TR 7439-92-1	46.7	510/3/2012CC18B
C121012-C	200.8 200.2 - TR 7440-02-0	22.6	510/3/2012CC18B
C121012-C	200.8200.2 - TR 7782-49-2	5.37	510/3/2012 CC18B
C121012-C	200.8 200.2 - TR 7440-22-4 <	2.50	510/3/2012CC18B
C121012-C	200.8 200.2 - TR 7440-28-0 <	2.50	510/3/2012CC18B
C121012-C	200.8 200.2 - TR 7440-62-2 <	10.0	510/3/2012CC18B
C121012-C	200.7 No Lab Pre7429-90-5	6840	510/3/2012CC18B
C121012-C	200.7 No Lab Pre7440-41-7 <	10.0	510/3/2012CC18B
C121012-C	200.7 No Lab Pre7440-70-2	269000	510/3/2012 CC18B
C121012-C	200.7 No Lab Pre7439-89-6	34700	510/3/2012 CC18B
C121012-C	200.7 No Lab Pre7439-95-4	18000	510/3/2012 CC18B
C121012-C	200.7 No Lab Pre7439-96-5	17900	510/3/2012 CC18B
C121012-C	200.7 No Lab Pre 9/7/7440<	1250	510/3/2012 CC18B
C121012-C	200.7 No Lab Pre7440-23-5	5800	510/3/2012 CC18B
C121012-C	200.7 No Lab Pre7440-24-6	2870	510/3/2012CC18B
C121012-C	200.7 No Lab Pre7440-66-6	10600	510/3/2012 CC18B
C121012-C	200.7200.2 - TR 7429-90-5	7130	510/3/2012 CC18B
C121012-C	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012 CC18B
C121012-C	200.7200.2 - TR 7440-70-2	273000	510/3/2012 CC18B
C121012-C	200.7200.2 - TR 7439-89-6	39100	510/3/2012 CC18B
C121012-C	200.7200.2 - TR 7439-95-4	18200	510/3/2012 CC18B
C121012-C	200.7200.2 - TR 7439-96-5	18200	510/3/2012 CC18B
C121012-C	200.7200.2 - TR 9/7/7440 <	1250	510/3/2012CC18B

C121012-C	200.7200.2 - TR 7440-23-5	5850	510/3/2012 CC18B
C121012-C	200.7200.2 - TR 7440-24-6	2930	510/3/2012 CC18B
C121012-C	200.7200.2 - TR 7440-66-6	10800	510/3/2012 CC18B
C121012-CEPA	310.1 No Prep ReNA <	5.00	110/3/2012 CC18B
C121012-CEPA	300.0 No Prep Rc16887-00-I<	10.0	1010/3/2012 CC18B
C121012-CEPA	300.0 No Prep Re16984-48-	3.9	1010/3/2012 CC18B
C121012-CEPA	300.0 No Prep ReNA <	2.0	1010/3/2012 CC18B
C121012-CEPA	300.0 No Prep Re148-08-79	847	1010/3/2012 CC18B
C121012-C234	OB No Lab PreNA	1290	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-36-0 <	2.50	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-38-2 <	2.50	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-39-3 <	25.0	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-43-9	2.25	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-47-3 <	5.00	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-48-4	131	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-50-8 <	2.50	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7439-92-1	1.15	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-02-0	69.6	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7782-49-2	4.52	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-22-4 <	2.50	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-28-0 <	2.50	510/2/2012 CC19
C121012-C	200.8 No Lab Pre7440-62-2 <	10.0	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7440-36-0 <	2.50	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7440-38-2 <	2.50	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7440-39-3 <	25.0	510/2/2012 CC19
C121012-C	200.8 200.2 - TR 7440-43-9	1.8	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7440-47-3 <	5.00	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7440-48-4	139	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7440-50-8 <	2.50	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7439-92-1	2.77	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7440-02-0	50.9	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7782-49-2	6.09	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7440-22-4 <	2.50	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7440-28-0 <	2.50	510/2/2012 CC19
C121012-C	200.8200.2 - TR 7440-62-2 <	10.0	510/2/2012 CC19
C121012-C	200.7 No Lab Pre7429-90-5	4970	510/2/2012 CC19
C121012-C	200.7 No Lab Pre7440-41-7 <	10.0	510/2/2012 CC19
C121012-C	200.7 No Lab Pre7440-70-2	463000	510/2/2012 CC19
C121012-C	200.7 No Lab Pre7439-89-6	141000	510/2/2012 CC19
C121012-C	200.7 No Lab Pre7439-95-4	31900	510/2/2012 CC19
C121012-C	200.7 No Lab Pre7439-96-5	48400	510/2/2012 CC19
C121012-C	200.7 No Lab Pre 9/7/7440	1250	510/2/2012CC19
C121012-C	200.7 No Lab Pre7440-23-5	9410	510/2/2012CC19
C121012-C	200.7 No Lab Pre7440-24-6	5730	510/2/2012CC19
C121012-C	200.7 No Lab Pre7440-66-6	21100	510/2/2012CC19

C121012-C	200.7200.2 - TR 7429-90-5	5150	510/2/2012 CC19
C121012-C	200.7200.2 - TR 7440-41-7 <	10.0	510/2/2012 CC19
C121012-C	200.7200.2 - TR 7440-70-2	469000	510/2/2012 CC19
C121012-C	200.7200.2 - TR 7439-89-6	148000	510/2/2012 CC19
C121012-C	200.7200.2 - TR 7439-95-4	32200	510/2/2012 CC19
C121012-C	200.7200.2 - TR 7439-96-5	49300	510/2/2012 CC19
C121012-C	200.7200.2 - TR 9/7/7440	1370	510/2/2012 CC19
C121012-C	200.7200.2 - TR 7440-23-5	9550	510/2/2012 CC19
C121012-C	200.7200.2 - TR 7440-24-6	5840	510/2/2012 CC19
C121012-C	200.7200.2 - TR 7440-66-6	21200	510/2/2012 CC19
C121012-CEPA	310.1 No Prep ReNA <	5.00	110/2/2012 CC19
C121012-CEPA	300.0 No Prep Rc16887-00-<	100	10010/2/2012CC19
C121012-CEPA	300.0 No Prep R€16984-48-∹<	10.0	10010/2/2012 CC19
C121012-CEPA	300.0 No Prep ReNA <	20.0	10010/2/2012 CC19
C121012-CEPA	300.0 No Prep Re148-08-79	1440	10010/2/2012CC19
C121012-C234	OB No Lab PreNA	1280	510/3/2012CC19C
C121012-C	200.8 No Lab Pre7440-36-0 <	2.50	510/3/2012 CC19C
C121012-C	200.8 No Lab Pre7440-38-2 <	2.50	510/3/2012CC19C
C121012-C	200.8 No Lab Pre7440-39-3 <	25.0	510/3/2012 CC19C
C121012-C	200.8 No Lab Pre7440-43-9	2.29	510/3/2012CC19C
C121012-C	200.8 No Lab Pre7440-47-3 <	5.00	510/3/2012 CC19C
C121012-C	200.8 No Lab Pre7440-48-4	135	510/3/2012CC19C
C121012-C	200.8 No Lab Pre7440-50-8	3.14	510/3/2012 CC19C
C121012-C	200.8 No Lab Pre7439-92-1	1.14	510/3/2012 CC19C
C121012-C	200.8 No Lab Pre7440-02-0	74.7	510/3/2012CC19C
C121012-C	200.8 No Lab Pre7782-49-2	2.69	510/3/2012CC19C
C121012-C	200.8 No Lab Pre7440-22-4 <	2.50	510/3/2012 CC19C
C121012-C	200.8 No Lab Pre7440-28-0 <	2.50	510/3/2012 CC19C
C121012-C	200.8 No Lab Pre7440-62-2 <	10.0	510/3/2012 CC19C
C121012-C	200.8200.2 - TR 7440-36-0 <	2.50	510/3/2012CC19C
C121012-C	200.8200.2 - TR 7440-38-2 <	2.50	510/3/2012 CC19C
C121012-C	200.8200.2 - TR 7440-39-3 <	25.0	510/3/2012CC19C
C121012-C	200.8200.2 - TR 7440-43-9	2.36	510/3/2012 CC19C
C121012-C	200.8200.2 - TR 7440-47-3 <	5.00	510/3/2012CC19C
C121012-C	200.8 200.2 - TR 7440-48-4	137	510/3/2012CC19C
C121012-C	200.8 200.2 - TR 7440-50-8	4.84	510/3/2012CC19C
C121012-C	200.8200.2 - TR 7439-92-1	3.06	510/3/2012CC19C
C121012-C	200.8200.2 - TR 7440-02-0	64.2	510/3/2012CC19C
C121012-C	200.8200.2 - TR 7782-49-2	3.33	510/3/2012CC19C
C121012-C	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012 CC19C
C121012-C	200.8200.2 - TR 7440-28-0 <	2.50	510/3/2012 CC19C
C121012-C	200.8 200.2 - TR 7440-62-2 <	10.0	510/3/2012CC19C
C121012-C	200.7 No Lab Pre7429-90-5	5370	510/3/2012CC19C
C121012-C	200.7 No Lab Pre7440-41-7 <	10.0	510/3/2012CC19C
C121012-C	200.7 No Lab Pre7440-70-2	458000	510/3/2012CC19C

C121012-C	200.7 No Lab Pre7439-89-6	137000	510/3/2012 CC19C
C121012-C	200.7 No Lab Pre7439-95-4	32000	510/3/2012CC19C
C121012-C	200.7 No Lab Pre7439-96-5	47300	510/3/2012CC19C
C121012-C	200.7 No Lab Pre 9/7/7440<	1250	510/3/2012CC19C
C121012-C	200.7 No Lab Pre7440-23-5	9360	510/3/2012CC19C
C121012-C	200.7 No Lab Pre7440-24-6	5620	510/3/2012CC19C
C121012-C	200.7 No Lab Pre7440-66-6	20600	510/3/2012CC19C
C121012-C	200.7200.2 - TR 7429-90-5	5610	510/3/2012CC19C
C121012-C	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012CC19C
C121012-C	200.7200.2 - TR 7440-70-2	461000	510/3/2012CC19C
C121012-C	200.7200.2 - TR 7439-89-6	140000	510/3/2012CC19C
C121012-C	200.7200.2 - TR 7439-95-4	31900	510/3/2012CC19C
C121012-C	200.7200.2 - TR 7439-96-5	48400	510/3/2012CC19C
C121012-C	200.7200.2 - TR 9/7/7440	1370	510/3/2012CC19C
C121012-C	200.7200.2 - TR 7440-23-5	9160	510/3/2012CC19C
C121012-C	200.7200.2 - TR 7440-24-6	5690	510/3/2012CC19C
C121012-C	200.7200.2 - TR 7440-66-6	20900	510/3/2012CC19C
C121012-CEPA	A 310.1 No Prep R€NA <	5.00	110/3/2012 CC19C
C121012-CEPA	A 300.0 No Prep R€16887-00-I<	100	10010/3/2012CC19C
C121012-CEPA	\ 300.0 No Prep R€16984-48-¦<	10.0	10010/3/2012CC19C
C121012-CEPA	A 300.0 No Prep R€NA <	20.0	10010/3/2012CC19C
C121012-CEPA	300.0 No Prep R€148-08-79	1420	10010/3/2012CC19C
C121012-C234	OB No Lab PreNA	795	510/3/2012CC20
C121012-C	200.8 No Lab Pre7440-36-0 <	2.50	510/3/2012CC20
C121012-C	200.8 No Lab Pre7440-38-2 <	2.50	510/3/2012CC20
C121012-C	200.8 No Lab Pre7440-39-3 <	25.0	510/3/2012CC20
C121012-C	200.8 No Lab Pre7440-43-9	25.5	510/3/2012 CC20
C121012-C	200.8 No Lab Pre7440-47-3 <	5.00	510/3/2012CC20
C121012-C	200.8 No Lab Pre7440-48-4	58.4	510/3/2012CC20
C121012-C	200.8 No Lab Pre7440-50-8	339	510/3/2012CC20
C121012-C	200.8 No Lab Pre7439-92-1	32	510/3/2012CC20
C121012-C	200.8 No Lab Pre7440-02-0	44.4	510/3/2012CC20
C121012-C	200.8 No Lab Pre7782-49-2 <	2.50	510/3/2012CC20
C121012-C	200.8 No Lab Pre7440-22-4 <	2.50	510/3/2012CC20
C121012-C	200.8 No Lab Pre7440-28-0 <	2.50	510/3/2012CC20
C121012-C	200.8 No Lab Pre7440-62-2 <	10.0	510/3/2012CC20
C121012-C	200.8200.2 - TR 7440-36-0 <	2.50	510/3/2012 CC20
C121012-C	200.8200.2 - TR 7440-38-2 <	2.50	510/3/2012CC20
C121012-C	200.8200.2 - TR 7440-39-3 <	25.0	510/3/2012 CC20
C121012-C	200.8200.2 - TR 7440-43-9	26.4	510/3/2012CC20
C121012-C	200.8200.2 - TR 7440-47-3 <	5.00	510/3/2012CC20
C121012-C	200.8 200.2 - TR 7440-48-4	62.9	510/3/2012CC20
C121012-C	200.8 200.2 - TR 7440-50-8	384	510/3/2012CC20
C121012-C	200.8200.2 - TR 7439-92-1	40.6	510/3/2012CC20
C121012-C	200.8200.2 - TR 7440-02-0	32.9	510/3/2012 CC20

C121012-C	200.8200.2 - TR 7782-49-2 < 2.50)	510/3/2012 CC20
C121012-C	200.8 200.2 - TR 7440-22-4 < 2.50)	510/3/2012 CC20
C121012-C	200.8 200.2 - TR 7440-28-0 < 2.50)	510/3/2012 CC20
C121012-C	200.8200.2 - TR 7440-62-2 <10.0)	510/3/2012CC20
C121012-C	200.7 No Lab Pre7429-90-5	7600	510/3/2012 CC20
C121012-C	200.7 No Lab Pre7440-41-7 <10.0)	510/3/2012 CC20
C121012-C	200.7 No Lab Pre7440-70-2 28	36000	510/3/2012 CC20
C121012-C	200.7 No Lab Pre7439-89-6	38700	510/3/2012 CC20
C121012-C	200.7 No Lab Pre7439-95-4	19700	510/3/2012 CC20
C121012-C	200.7 No Lab Pre7439-96-5	21800	510/3/2012 CC20
C121012-C	200.7 No Lab Pre 9/7/7440<125	0	510/3/2012 CC20
C121012-C	200.7 No Lab Pre7440-23-5	6170	510/3/2012 CC20
C121012-C	200.7 No Lab Pre7440-24-6	3100	510/3/2012 CC20
C121012-C	200.7 No Lab Pre7440-66-6	12000	510/3/2012 CC20
C121012-C	200.7200.2 - TR 7429-90-5	7750	510/3/2012 CC20
C121012-C	200.7200.2 - TR 7440-41-7 <10.0)	510/3/2012CC20
C121012-C	200.7200.2 - TR 7440-70-2	90000	510/3/2012 CC20
C121012-C	200.7200.2 - TR 7439-89-6	12700	510/3/2012CC20
C121012-C	200.7200.2 - TR 7439-95-4	19800	510/3/2012 CC20
C121012-C	200.7200.2 - TR 7439-96-5	22300	510/3/2012CC20
C121012-C	200.7200.2 - TR 9/7/7440<125	0	510/3/2012 CC20
C121012-C	200.7200.2 - TR 7440-23-5	6180	510/3/2012 CC20
C121012-C	200.7200.2 - TR 7440-24-6	3170	510/3/2012 CC20
C121012-C	200.7200.2 - TR 7440-66-6	12300	510/3/2012 CC20
C121012-CEPA	310.1 No Prep ReNA <5.00)	110/3/2012 CC20
C121012-CEPA	300.0 No Prep Re16887-00-<10.0)	1010/3/2012 CC20
C121012-CEPA	300.0 No Prep R€16984-48-	3.9	1010/3/2012 CC20
C121012-CEPA	300.0 No Prep R€NA <2.0		1010/3/2012 CC20
C121012-CEPA	300.0 No Prep R€148-08-79	934	1010/3/2012 CC20
C121012-C234	OB No Lab PreNA	1020	510/4/2012 CC20B
C121012-C	200.8 No Lab Pre7440-36-0 <2.50)	510/4/2012 CC 20B
C121012-C	200.8 No Lab Pre7440-38-2 <2.50)	510/4/2012 CC 20 B
C121012-C	200.8 No Lab Pre7440-39-3 <25.0)	510/4/2012 CC20B
C121012-C	200.8 No Lab Pre7440-43-9	141	510/4/2012 CC 20B
C121012-C	200.8 No Lab Pre7440-47-3 < 5.00)	510/4/2012 CC20B
C121012-C	200.8 No Lab Pre7440-48-4	140	510/4/2012 CC 20 B
C121012-C	200.8 No Lab Pre7440-50-8	1060	510/4/2012 CC20B
C121012-C	200.8 No Lab Pre7439-92-1	35.4	510/4/2012 CC 20B
C121012-C	200.8 No Lab Pre7440-02-0	62.9	510/4/2012 CC20B
C121012-C	200.8 No Lab Pre7782-49-2	9.27	510/4/2012 CC 20 B
C121012-C	200.8 No Lab Pre7440-22-4 < 2.50)	510/4/2012 CC 20 B
C121012-C	200.8 No Lab Pre7440-28-0 <2.50)	510/4/2012 CC 20B
C121012-C	200.8 No Lab Pre7440-62-2 <10.0)	510/4/2012 CC20B
C121012-C	200.8200.2 - TR 7440-36-0 <2.50)	510/4/2012 CC20B
C121012-C	200.8 200.2 - TR 7440-38-2 <2.50)	510/4/2012 CC 20 B

C121012-C	200.8 200.2 - TR 7440-39-	3 <25.0	510/4/2012 CC20B
C121012-C	200.8 200.2 - TR 7440-43-	9 142	510/4/2012 CC20B
C121012-C	200.8200.2 - TR 7440-47-	3 <5.00	510/4/2012 CC20B
C121012-C	200.8200.2 - TR 7440-48-	4 151	510/4/2012CC20B
C121012-C	200.8200.2 - TR 7440-50-	8 1170	510/4/2012CC20B
C121012-C	200.8200.2 - TR 7439-92-	1 37.3	510/4/2012CC20B
C121012-C	200.8200.2 - TR 7440-02-	0 61	510/4/2012 CC 20B
C121012-C	200.8200.2 - TR 7782-49-	2 8.64	510/4/2012 CC 20B
C121012-C	200.8200.2 - TR 7440-22-	4 < 2.50	510/4/2012 CC 20B
C121012-C	200.8200.2 - TR 7440-28-	0 <2.50	510/4/2012CC20B
C121012-C	200.8 200.2 - TR 7440-62-	2 <10.0	510/4/2012 CC20B
C121012-C	200.7 No Lab Pre7429-90-	5 37300	510/4/2012CC20B
C121012-C	200.7 No Lab Pre7440-41-	7 <10.0	510/4/2012 CC 20B
C121012-C	200.7 No Lab Pre7440-70-	2 342000	510/4/2012CC20B
C121012-C	200.7 No Lab Pre7439-89-	6 18300	510/4/2012 CC 20B
C121012-C	200.7 No Lab Pre7439-95-	4 40800	510/4/2012CC20B
C121012-C	200.7 No Lab Pre7439-96-	5 79400	510/4/2012 CC 20B
C121012-C	200.7 No Lab Pre 9/7/744	0<1250	510/4/2012CC20B
C121012-C	200.7 No Lab Pre7440-23-	5 8300	510/4/2012 CC 20B
C121012-C	200.7 No Lab Pre7440-24-	6 3270	510/4/2012 CC 20B
C121012-C	200.7 No Lab Pre7440-66-	6 47900	510/4/2012 CC20B
C121012-C	200.7200.2 - TR 7429-90-	5 37100	510/4/2012 CC 20 B
C121012-C	200.7200.2 - TR 7440-41-	7 <10.0	510/4/2012 CC20B
C121012-C	200.7200.2 - TR 7440-70-	2 344000	510/4/2012 CC 20B
C121012-C	200.7200.2 - TR 7439-89-	6 18900	510/4/2012 CC20B
C121012-C	200.7200.2 - TR 7439-95-	4 40800	510/4/2012 CC 20B
C121012-C	200.7200.2 - TR 7439-96-	5 80200	510/4/2012 CC20B
C121012-C	200.7200.2 - TR 9/7/744	0<1250	510/4/2012 CC 20B
C121012-C	200.7200.2 - TR 7440-23-	5 8260	510/4/2012 CC20B
C121012-C	200.7200.2 - TR 7440-24-	6 3320	510/4/2012 CC20B
C121012-C	200.7200.2 - TR 7440-66-	6 48500	510/4/2012 CC 20B
C121012-CEPA	310.1 No Prep R€NA	<5.00	110/4/2012 CC 20B
C121012-CEPA	300.0 No Prep R€16887-00)-(<100	10010/4/2012 CC20B
C121012-CEPA	300.0 No Prep R€16984-48	3-1 20	10010/4/2012 CC20B
C121012-CEPA	300.0 No Prep R€NA	<20.0	10010/4/2012 CC20B
C121012-CEPA	300.0 No Prep R€148-08-7	9: 7840	10010/4/2012 CC20B
C121012-C2340	OB No Lab PreNA	625	510/2/2012 CC21
C121012-C	200.8 No Lab Pre7440-36-	0 <2.50	510/2/2012CC21
C121012-C	200.8 No Lab Pre7440-38-	2 <2.50	510/2/2012CC21
C121012-C	200.8 No Lab Pre7440-39-	3 <25.0	510/2/2012CC21
C121012-C	200.8 No Lab Pre7440-43-	9 12.8	510/2/2012CC21
C121012-C	200.8 No Lab Pre7440-47-	3 <5.00	510/2/2012 CC21
C121012-C	200.8 No Lab Pre7440-48-	4 31.4	510/2/2012 CC21
C121012-C	200.8 No Lab Pre7440-50-	8 169	510/2/2012 CC21
C121012-C	200.8 No Lab Pre7439-92-	1 18.2	510/2/2012 CC21

C121012-C	200.8 No Lab Pre7440-02-0	22.3	510/2/2012 CC21
C121012-C	200.8 No Lab Pre7782-49-2 < 2.50		510/2/2012CC21
C121012-C	200.8 No Lab Pre7440-22-4 < 2.50		510/2/2012 CC21
C121012-C	200.8 No Lab Pre7440-28-0 <2.50		510/2/2012CC21
C121012-C	200.8 No Lab Pre7440-62-2 <10.0		510/2/2012 CC21
C121012-C	200.8 200.2 - TR 7440-36-0 < 2.50		510/2/2012CC21
C121012-C	200.8 200.2 - TR 7440-38-2 <2.50		510/2/2012 CC21
C121012-C	200.8 200.2 - TR 7440-39-3 <25.0		510/2/2012CC21
C121012-C	200.8 200.2 - TR 7440-43-9	13.1	510/2/2012CC21
C121012-C	200.8 200.2 - TR 7440-47-3 < 5.00		510/2/2012CC21
C121012-C	200.8 200.2 - TR 7440-48-4	32.9	510/2/2012CC21
C121012-C	200.8 200.2 - TR 7440-50-8	191	510/2/2012CC21
C121012-C	200.8 200.2 - TR 7439-92-1	24.8	510/2/2012 CC21
C121012-C	200.8 200.2 - TR 7440-02-0	15.5	510/2/2012CC21
C121012-C	200.8 200.2 - TR 7782-49-2 <2.50		510/2/2012CC21
C121012-C	200.8 200.2 - TR 7440-22-4 <2.50		510/2/2012CC21
C121012-C	200.8 200.2 - TR 7440-28-0 < 2.50		510/2/2012CC21
C121012-C	200.8 200.2 - TR 7440-62-2 <10.0		510/2/2012CC21
C121012-C	200.7 No Lab Pre7429-90-5	3950	510/2/2012CC21
C121012-C	200.7 No Lab Pre7440-41-7 <10.0		510/2/2012CC21
C121012-C	200.7 No Lab Pre7440-70-2 22	7000	510/2/2012CC21
C121012-C	200.7 No Lab Pre7439-89-6 1	4900	510/2/2012CC21
C121012-C	200.7 No Lab Pre7439-95-4 1	3800	510/2/2012CC21
C121012-C	200.7 No Lab Pre7439-96-5 1	1400	510/2/2012CC21
C121012-C	200.7 No Lab Pre 9/7/7440<1250)	510/2/2012CC21
C121012-C	200.7 No Lab Pre7440-23-5	4870	510/2/2012CC21
C121012-C	200.7 No Lab Pre7440-24-6	2730	510/2/2012CC21
C121012-C	200.7 No Lab Pre7440-66-6	6020	510/2/2012CC21
C121012-C	200.7200.2 - TR 7429-90-5	4560	510/2/2012CC21
C121012-C	200.7200.2 - TR 7440-41-7 <10.0		510/2/2012CC21
C121012-C	200.7200.2 - TR 7440-70-2 23	0000	510/2/2012CC21
C121012-C	200.7200.2 - TR 7439-89-6 1	9700	510/2/2012CC21
C121012-C	200.7200.2 - TR 7439-95-4 1	3800	510/2/2012CC21
C121012-C	200.7200.2 - TR 7439-96-5 1	1500	510/2/2012CC21
C121012-C	200.7200.2 - TR 9/7/7440<1250)	510/2/2012CC21
C121012-C	200.7200.2 - TR 7440-23-5	4820	510/2/2012 CC21
C121012-C	200.7200.2 - TR 7440-24-6	2750	510/2/2012CC21
C121012-C	200.7200.2 - TR 7440-66-6	6050	510/2/2012CC21
C121012-CEPA	310.1 No Prep R€NA <5.00		110/2/2012 CC21
C121012-CEPA	300.0 No Prep Re16887-00-<10.0		1010/2/2012 CC21
C121012-CEPA	300.0 No Prep R€16984-48-	2.6	1010/2/2012CC21
C121012-CEPA	300.0 No Prep R€NA <2.0		1010/2/2012CC21
C121012-CEPA	300.0 No Prep R€148-08-79	642	1010/2/2012CC21
C121012-C2340	OB No Lab PreNA	622	510/3/2012 CC21
C121012-C	200.8 No Lab Pre7440-36-0 <2.50		510/3/2012CC21

C121012-C	200.8 No Lab Pre7440-38-2 <2.5	0	510/3/2012CC21
C121012-C	200.8 No Lab Pre7440-39-3 <25.	0	510/3/2012CC21
C121012-C	200.8 No Lab Pre7440-43-9	13	510/3/2012CC21
C121012-C	200.8 No Lab Pre7440-47-3 <5.0	0	510/3/2012CC21
C121012-C	200.8 No Lab Pre7440-48-4	30.6	510/3/2012CC21
C121012-C	200.8 No Lab Pre7440-50-8	171	510/3/2012CC21
C121012-C	200.8 No Lab Pre7439-92-1	15.1	510/3/2012CC21
C121012-C	200.8 No Lab Pre7440-02-0	22.8	510/3/2012CC21
C121012-C	200.8 No Lab Pre7782-49-2 <2.5	0	510/3/2012CC21
C121012-C	200.8 No Lab Pre7440-22-4 <2.5	0	510/3/2012CC21
C121012-C	200.8 No Lab Pre7440-28-0 <2.5	0	510/3/2012CC21
C121012-C	200.8 No Lab Pre7440-62-2 <10.	0	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-36-0 <2.5	0	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-38-2 <2.5	0	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-39-3 <25.	0	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-43-9	13.5	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-47-3 <5.0	0	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-48-4	33.8	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-50-8	193	510/3/2012CC21
C121012-C	200.8200.2 - TR 7439-92-1	22.7	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-02-0	17.2	510/3/2012CC21
C121012-C	200.8 200.2 - TR 7782-49-2	2.72	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-22-4 <2.5	0	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-28-0 <2.5	0	510/3/2012CC21
C121012-C	200.8200.2 - TR 7440-62-2 <10.	0	510/3/2012CC21
C121012-C	200.7 No Lab Pre7429-90-5	3900	510/3/2012CC21
C121012-C	200.7 No Lab Pre7440-41-7 <10.	0	510/3/2012CC21
C121012-C	200.7 No Lab Pre7440-70-2 2	26000	510/3/2012CC21
C121012-C	200.7 No Lab Pre7439-89-6	17400	510/3/2012CC21
C121012-C	200.7 No Lab Pre7439-95-4	13800	510/3/2012CC21
C121012-C	200.7 No Lab Pre7439-96-5	11200	510/3/2012CC21
C121012-C	200.7 No Lab Pre 9/7/7440<125	50	510/3/2012CC21
C121012-C	200.7 No Lab Pre7440-23-5	4810	510/3/2012CC21
C121012-C	200.7 No Lab Pre7440-24-6	2680	510/3/2012CC21
C121012-C	200.7 No Lab Pre7440-66-6	5980	510/3/2012CC21
C121012-C	200.7200.2 - TR 7429-90-5	4660	510/3/2012CC21
C121012-C	200.7200.2 - TR 7440-41-7 <10.	0	510/3/2012CC21
C121012-C	200.7200.2 - TR 7440-70-2 2	33000	510/3/2012CC21
C121012-C	200.7200.2 - TR 7439-89-6	22300	510/3/2012CC21
C121012-C	200.7200.2 - TR 7439-95-4	14000	510/3/2012CC21
C121012-C	200.7200.2 - TR 7439-96-5	11700	510/3/2012CC21
C121012-C	200.7200.2 - TR 9/7/7440<125	50	510/3/2012CC21
C121012-C	200.7200.2 - TR 7440-23-5	4880	510/3/2012CC21
C121012-C	200.7200.2 - TR 7440-24-6	2790	510/3/2012CC21
C121012-C	200.7200.2 - TR 7440-66-6	6180	510/3/2012 CC21

C121012-CEPA	310.1 No Prep R€NA <5.	.00	110/3/2012CC21
	300.0 No Prep Re16887-00-I<10		1010/3/2012 CC21
	300.0 No Prep Re16984-48-	2.5	1010/3/2012CC21
	300.0 No Prep ReNA <2.		1010/3/2012CC21
	300.0 No Prep Re148-08-79	644	1010/3/2012CC21
C121012-C2340	•	520	510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-36-0 <2.		510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-38-2 <2.		510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-39-3 <25	5.0	510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-43-9	9.96	510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-47-3 <5.	.00	510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-48-4	27.6	510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-50-8	123	510/2/2012CC21B
C121012-C	200.8 No Lab Pre7439-92-1	26.8	510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-02-0	19.1	510/2/2012CC21B
C121012-C	200.8 No Lab Pre7782-49-2 <2.		510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-22-4 <2.		510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-28-0 <2.		510/2/2012CC21B
C121012-C	200.8 No Lab Pre7440-62-2 <10		510/2/2012CC21B
C121012-C	200.8200.2 - TR 7440-36-0 <2.		510/2/2012CC21B
C121012-C	200.8200.2 - TR 7440-38-2	2.68	510/2/2012CC21B
C121012-C	200.8200.2 - TR 7440-39-3 <25	5.0	510/2/2012CC21B
C121012-C	200.8 200.2 - TR 7440-43-9	10.3	510/2/2012CC21B
C121012-C	200.8200.2 - TR 7440-47-3 <5.		510/2/2012CC21B
C121012-C	200.8 200.2 - TR 7440-48-4	29.8	510/2/2012CC21B
C121012-C	200.8200.2 - TR 7440-50-8	144	510/2/2012 CC21B
C121012-C	200.8 200.2 - TR 7439-92-1	40.3	510/2/2012CC21B
C121012-C	200.8 200.2 - TR 7440-02-0	15.7	510/2/2012CC21B
C121012-C	200.8 200.2 - TR 7782-49-2 <2.	.50	510/2/2012 CC21B
C121012-C	200.8 200.2 - TR 7440-22-4 <2.	.50	510/2/2012CC21B
C121012-C	200.8 200.2 - TR 7440-28-0 <2.	.50	510/2/2012 CC21B
C121012-C	200.8 200.2 - TR 7440-62-2 <10	0.0	510/2/2012 CC21B
C121012-C	200.7 No Lab Pre7429-90-5	5770	510/2/2012 CC21B
C121012-C	200.7 No Lab Pre7440-41-7 <10	0.0	510/2/2012 CC21B
C121012-C	200.7 No Lab Pre7440-70-2	188000	510/2/2012 CC21B
C121012-C	200.7 No Lab Pre7439-89-6	13300	510/2/2012 CC21B
C121012-C	200.7 No Lab Pre7439-95-4	12400	510/2/2012 CC21B
C121012-C	200.7 No Lab Pre7439-96-5	8820	510/2/2012CC21B
C121012-C	200.7 No Lab Pre 9/7/7440	1410	510/2/2012 CC21B
C121012-C	200.7 No Lab Pre7440-23-5	4540	510/2/2012CC21B
C121012-C	200.7 No Lab Pre7440-24-6	2230	510/2/2012CC21B
C121012-C	200.7 No Lab Pre7440-66-6	4690	510/2/2012CC21B
C121012-C	200.7200.2 - TR 7429-90-5	6200	510/2/2012 CC21B
C121012-C	200.7200.2 - TR 7440-41-7 <10	0.0	510/2/2012 CC21B
C121012-C	200.7200.2 - TR 7440-70-2	191000	510/2/2012 CC21B

C121012-C	200.7200.2 - TR 7439-89-6	19400	510/2/2012 CC21B
C121012-C	200.7200.2 - TR 7439-95-4	12500	510/2/2012CC21B
C121012-C	200.7200.2 - TR 7439-96-5	8990	510/2/2012 CC21B
C121012-C	200.7200.2 - TR 9/7/7440	1570	510/2/2012 CC21B
C121012-C	200.7200.2 - TR 7440-23-5	4500	510/2/2012 CC21B
C121012-C	200.7200.2 - TR 7440-24-6	2260	510/2/2012 CC21B
C121012-C	200.7200.2 - TR 7440-66-6	4760	510/2/2012 CC21B
C121012-CEPA	310.1 No Prep ReNA <	5.00	110/2/2012CC21B
C121012-CEPA	300.0 No Prep R€16887-00-I<	10.0	1010/2/2012 CC21B
C121012-CEPA	300.0 No Prep R€16984-48-	2.3	1010/2/2012CC21B
C121012-CEPA	300.0 No Prep ReNA <	2.0	1010/2/2012CC21B
C121012-CEPA	300.0 No Prep Re148-08-79	558	1010/2/2012CC21B
C121012-C234	OB No Lab PreNA	522	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-36-0 <	2.50	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-38-2 <	2.50	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-39-3 <	25.0	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-43-9	9.92	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-47-3 <	5.00	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-48-4	27.1	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-50-8	126	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7439-92-1	16.2	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-02-0	17.5	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7782-49-2 <	2.50	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-22-4 <	2.50	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-28-0 <	2.50	510/3/2012CC21B
C121012-C	200.8 No Lab Pre7440-62-2 <	10.0	510/3/2012CC21B
C121012-C	200.8200.2 - TR 7440-36-0 <	2.50	510/3/2012CC21B
C121012-C	200.8 200.2 - TR 7440-38-2 <	2.50	510/3/2012CC21B
C121012-C	200.8200.2 - TR 7440-39-3 <	25.0	510/3/2012CC21B
C121012-C	200.8 200.2 - TR 7440-43-9	10.5	510/3/2012CC21B
C121012-C	200.8200.2 - TR 7440-47-3 <	5.00	510/3/2012CC21B
C121012-C	200.8 200.2 - TR 7440-48-4	29.1	510/3/2012CC21B
C121012-C	200.8200.2 - TR 7440-50-8	147	510/3/2012CC21B
C121012-C	200.8200.2 - TR 7439-92-1	20.4	510/3/2012CC21B
C121012-C	200.8200.2 - TR 7440-02-0	13.6	510/3/2012CC21B
C121012-C	200.8 200.2 - TR 7782-49-2 <	2.50	510/3/2012CC21B
C121012-C	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012CC21B
C121012-C	200.8200.2 - TR 7440-28-0 <	2.50	510/3/2012CC21B
C121012-C	200.8200.2 - TR 7440-62-2 <	10.0	510/3/2012CC21B
C121012-C	200.7 No Lab Pre7429-90-5	4930	510/3/2012CC21B
C121012-C	200.7 No Lab Pre7440-41-7 <	10.0	510/3/2012CC21B
C121012-C	200.7 No Lab Pre7440-70-2	189000	510/3/2012CC21B
C121012-C	200.7 No Lab Pre7439-89-6	15400	510/3/2012CC21B
C121012-C	200.7 No Lab Pre7439-95-4	12400	510/3/2012 CC21B
C121012-C	200.7 No Lab Pre7439-96-5	9140	510/3/2012 CC21B

C121012-C	200.7 No Lab Pre 9/7/7440<	1250	510/3/2012CC21B
C121012-C	200.7 No Lab Pre7440-23-5	4460	510/3/2012CC21B
C121012-C	200.7 No Lab Pre7440-24-6	2260	510/3/2012CC21B
C121012-C	200.7 No Lab Pre7440-66-6	4840	510/3/2012CC21B
C121012-C	200.7200.2 - TR 7429-90-5	4990	510/3/2012CC21B
C121012-C	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012CC21B
C121012-C	200.7200.2 - TR 7440-70-2	192000	510/3/2012CC21B
C121012-C	200.7200.2 - TR 7439-89-6	19200	510/3/2012CC21B
C121012-C	200.7200.2 - TR 7439-95-4	12300	510/3/2012CC21B
C121012-C	200.7200.2 - TR 7439-96-5	9190	510/3/2012CC21B
C121012-C	200.7200.2 - TR 9/7/7440	1480	510/3/2012CC21B
C121012-C	200.7200.2 - TR 7440-23-5	4440	510/3/2012CC21B
C121012-C	200.7200.2 - TR 7440-24-6	2270	510/3/2012CC21B
C121012-C	200.7200.2 - TR 7440-66-6	4860	510/3/2012CC21B
С121012-ГЕРА	.310.1 No Prep R€NA <	5.00	110/3/2012CC21B
С121012-ГЕРА	.300.0 No Prep R€16887-00-(<	10.0	1010/3/2012 CC21B
С121012-ГЕРА	300.0 No Prep R€16984-48-	2.3	1010/3/2012CC21B
С121012-ГЕРА	300.0 No Prep R€NA <	2.0	1010/3/2012 CC21B
С121012-ГЕРА	300.0 No Prep Re148-08-79	556	1010/3/2012 CC21B
С121012-Г234	OB No Lab PreNA	124	510/2/2012 CC26
С121012-Е	200.8 No Lab Pre7440-36-0 <	2.50	510/2/2012CC26
С121012-Г	200.8 No Lab Pre7440-38-2	35.1	510/2/2012CC26
С121012-Е	200.8 No Lab Pre7440-39-3 <	25.0	510/2/2012CC26
С121012-Г	200.8 No Lab Pre7440-43-9	3.96	510/2/2012CC26
С121012-Е	200.8 No Lab Pre7440-47-3 <	5.00	510/2/2012CC26
C121012-E	200.8 No Lab Pre7440-48-4	31.4	510/2/2012CC26
С121012-Е	200.8 No Lab Pre7440-50-8	17.5	510/2/2012CC26
C121012-E	200.8 No Lab Pre7439-92-1	5.44	510/2/2012CC26
C121012-E	200.8 No Lab Pre7440-02-0	25.7	510/2/2012CC26
C121012-E	200.8 No Lab Pre7782-49-2	3.75	510/2/2012CC26
C121012-E	200.8 No Lab Pre7440-22-4 <	2.50	510/2/2012CC26
C121012-E	200.8 No Lab Pre7440-28-0 <	2.50	510/2/2012CC26
С121012-Г	200.8 No Lab Pre7440-62-2	20.8	510/2/2012CC26
C121012-E	200.8200.2 - TR 7440-36-0 <	2.50	510/2/2012CC26
C121012-E	200.8200.2 - TR 7440-38-2	39.7	510/2/2012CC26
С121012-Е	200.8200.2 - TR 7440-39-3 <	25.0	510/2/2012CC26
C121012-E	200.8200.2 - TR 7440-43-9	3.9	510/2/2012CC26
C121012-E	200.8 200.2 - TR 7440-47-3	5.55	510/2/2012CC26
C121012-E	200.8200.2 - TR 7440-48-4	38.9	510/2/2012CC26
С121012-Е	200.8 200.2 - TR 7440-50-8	20.9	510/2/2012CC26
C121012-E	200.8200.2 - TR 7439-92-1	5.09	510/2/2012CC26
С121012-Г	200.8 200.2 - TR 7440-02-0	30.8	510/2/2012 CC26
С121012-Г	200.8200.2 - TR 7782-49-2 <	2.50	510/2/2012 CC26
С121012-Г	200.8200.2 - TR 7440-22-4 <	2.50	510/2/2012 CC26
С121012-Г	200.8200.2 - TR 7440-28-0 <	2.50	510/2/2012 CC26

C121012-E	200.8 200.2 - TR 7440-62-2	13.8	510/2/2012 CC26
C121012-E	200.7 No Lab Pre7429-90-5	25000	510/2/2012 CC26
С121012-Е	200.7 No Lab Pre7440-41-7 <1	.0.0	510/2/2012 CC26
C121012-E	200.7 No Lab Pre7440-70-2	34100	510/2/2012 CC26
С121012-Е	200.7 No Lab Pre7439-89-6	59800	510/2/2012 CC26
С121012-Г	200.7 No Lab Pre7439-95-4	9510	510/2/2012 CC26
С121012-Е	200.7 No Lab Pre7439-96-5	878	510/2/2012 CC26
С121012-Г	200.7 No Lab Pre 9/7/7440	3950	510/2/2012 CC26
С121012-Е	200.7 No Lab Pre7440-23-5	1540	510/2/2012 CC26
С121012-Г	200.7 No Lab Pre7440-24-6	437	510/2/2012 CC26
С121012-Е	200.7 No Lab Pre7440-66-6	1220	510/2/2012 CC26
С121012-Г	200.7200.2 - TR 7429-90-5	24500	510/2/2012 CC26
С121012-Е	200.7200.2 - TR 7440-41-7 <1	.0.0	510/2/2012 CC26
С121012-Г	200.7200.2 - TR 7440-70-2	34100	510/2/2012 CC26
С121012-Г	200.7200.2 - TR 7439-89-6	61100	510/2/2012 CC26
С121012-Г	200.7200.2 - TR 7439-95-4	9570	510/2/2012 CC26
С121012-Г	200.7200.2 - TR 7439-96-5	899	510/2/2012 CC26
C121012-E	200.7200.2 - TR 9/7/7440	4090	510/2/2012 CC26
C121012-E	200.7200.2 - TR 7440-23-5	1510	510/2/2012 CC26
C121012-E	200.7200.2 - TR 7440-24-6	453	510/2/2012 CC26
C121012-E	200.7200.2 - TR 7440-66-6	1270	510/2/2012 CC26
С121012-ГЕРА	310.1 No Prep ReNA <5	5.00	110/2/2012 CC26
С121012-ГЕРА	300.0 No Prep Re16887-00-I<1	.0.0	1010/2/2012 CC26
С121012-ГЕРА	300.0 No Prep Re16984-48-	1.1	1010/2/2012 CC26
С121012-ГЕРА	300.0 No Prep ReNA <2	2.0	1010/2/2012 CC26
С121012-ГЕРА	300.0 No Prep Re148-08-79	325	1010/2/2012 CC26
С121012-Г234	OB No Lab PreNA	508	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-36-0 <2	2.50	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-38-2	6.69	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-39-3 <2	25.0	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-43-9	8.38	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-47-3 <5	5.00	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-48-4	32.8	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-50-8	107	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7439-92-1	17.9	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-02-0	19.9	510/2/2012 CC28C
C121012-E	200.8 No Lab Pre7782-49-2 <2	2.50	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-22-4 <2	2.50	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-28-0 <2	2.50	510/2/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-62-2 <1	0.0	510/2/2012 CC28C
С121012-Г	200.8200.2 - TR 7440-36-0 <2	2.50	510/2/2012 CC28C
С121012-Г	200.8 200.2 - TR 7440-38-2	10.7	510/2/2012 CC28C
С121012-Г	200.8 200.2 - TR 7440-39-3 <2	25.0	510/2/2012 CC28C
С121012-Г	200.8 200.2 - TR 7440-43-9	8.06	510/2/2012 CC28C
С121012-Г	200.8 200.2 - TR 7440-47-3 <5	5.00	510/2/2012 CC28C
			-

С121012-Г	200.8200.2 - TR 7440-48-4	33.7	510/2/2012 CC28C
C121012-E	200.8200.2 - TR 7440-50-8	110	510/2/2012 CC28C
C121012-E	200.8200.2 - TR 7439-92-1	20.7	510/2/2012 CC28C
С121012-Г	200.8200.2 - TR 7440-02-0	20.9	510/2/2012 CC28C
С121012-Г	200.8200.2 - TR 7782-49-2 <	2.50	510/2/2012 CC28C
С121012-Г	200.8200.2 - TR 7440-22-4 <	2.50	510/2/2012 CC28C
С121012-Г	200.8 200.2 - TR 7440-28-0	13.7	510/2/2012 CC28C
С121012-Г	200.8 200.2 - TR 7440-62-2 <	:10.0	510/2/2012 CC28C
С121012-Г	200.7 No Lab Pre7429-90-5	9240	510/2/2012 CC28C
С121012-Г	200.7 No Lab Pre7440-41-7 <	:10.0	510/2/2012 CC28C
С121012-Г	200.7 No Lab Pre7440-70-2	183000	510/2/2012 CC28C
С121012-Г	200.7 No Lab Pre7439-89-6	26000	510/2/2012 CC28C
С121012-Г	200.7 No Lab Pre7439-95-4	12500	510/2/2012 CC28C
C121012-E	200.7 No Lab Pre7439-96-5	7000	510/2/2012 CC28C
С121012-Г	200.7 No Lab Pre 9/7/7440	1920	510/2/2012 CC28C
C121012-E	200.7 No Lab Pre7440-23-5	4130	510/2/2012 CC28C
С121012-Г	200.7 No Lab Pre7440-24-6	2010	510/2/2012 CC28C
C121012-E	200.7 No Lab Pre7440-66-6	3830	510/2/2012 CC28C
С121012-Е	200.7200.2 - TR 7429-90-5	9470	510/2/2012 CC28C
C121012-E	200.7200.2 - TR 7440-41-7 <	:10.0	510/2/2012 CC28C
С121012-Г	200.7200.2 - TR 7440-70-2	186000	510/2/2012 CC28C
C121012-E	200.7200.2 - TR 7439-89-6	30200	510/2/2012 CC28C
С121012-Г	200.7200.2 - TR 7439-95-4	12600	510/2/2012 CC28C
C121012-E	200.7200.2 - TR 7439-96-5	7120	510/2/2012 CC28C
С121012-Г	200.7200.2 - TR 9/7/7440	2230	510/2/2012 CC28C
C121012-E	200.7200.2 - TR 7440-23-5	4060	510/2/2012 CC28C
С121012-Г	200.7200.2 - TR 7440-24-6	2050	510/2/2012 CC28C
С121012-Г	200.7200.2 - TR 7440-66-6	3910	510/2/2012 CC28C
С121012-ГЕРА	310.1 No Prep ReNA	5.00	110/2/2012 CC28C
С121012-ГЕРА	300.0 No Prep Re16887-00-1<	:10.0	1010/2/2012 CC28C
С121012-ГЕРА	300.0 No Prep Re16984-48-	2.1	1010/2/2012 CC28C
С121012-ГЕРА	300.0 No Prep ReNA	2.0	1010/2/2012 CC28C
С121012-ГЕРА	300.0 No Prep Re148-08-79	584	1010/2/2012 CC28C
С121012-Г234	OB No Lab PreNA	504	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-36-0 <	2.50	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-38-2	8.4	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-39-3 <	25.0	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-43-9	8.38	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-47-3 <	5.00	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-48-4	32.3	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-50-8	107	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7439-92-1	13	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-02-0	17	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7782-49-2 <	2.50	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-22-4 <	2.50	510/3/2012 CC28C

С121012-Г	200.8 No Lab Pre7440-28-0 <	2.50	510/3/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-62-2 <	10.0	510/3/2012CC28C
С121012-Г	200.8 200.2 - TR 7440-36-0 <	2.50	510/3/2012 CC28C
С121012-Г	200.8 200.2 - TR 7440-38-2	11.1	510/3/2012CC28C
С121012-Г	200.8 200.2 - TR 7440-39-3 <	25.0	510/3/2012CC28C
С121012-Г	200.8200.2 - TR 7440-43-9	8.46	510/3/2012CC28C
С121012-Г	200.8 200.2 - TR 7440-47-3 <	5.00	510/3/2012CC28C
С121012-Г	200.8200.2 - TR 7440-48-4	34	510/3/2012CC28C
С121012-Г	200.8 200.2 - TR 7440-50-8	111	510/3/2012CC28C
С121012-Г	200.8200.2 - TR 7439-92-1	15.6	510/3/2012CC28C
С121012-Г	200.8 200.2 - TR 7440-02-0	20.6	510/3/2012 CC28C
С121012-Г	200.8200.2 - TR 7782-49-2 <	2.50	510/3/2012CC28C
С121012-Г	200.8200.2 - TR 7440-22-4 <	2.50	510/3/2012CC28C
С121012-Г	200.8200.2 - TR 7440-28-0	4.64	510/3/2012CC28C
С121012-Г	200.8 200.2 - TR 7440-62-2 <	10.0	510/3/2012CC28C
С121012-Г	200.7 No Lab Pre7429-90-5	9070	510/3/2012CC28C
С121012-Е	200.7 No Lab Pre7440-41-7 <	10.0	510/3/2012CC28C
С121012-Г	200.7 No Lab Pre7440-70-2	181000	510/3/2012CC28C
C121012-E	200.7 No Lab Pre7439-89-6	29000	510/3/2012CC28C
C121012-E	200.7 No Lab Pre7439-95-4	12400	510/3/2012CC28C
С121012-Г	200.7 No Lab Pre7439-96-5	7060	510/3/2012 CC28C
С121012-Г	200.7 No Lab Pre 9/7/7440	2130	510/3/2012CC28C
С121012-Е	200.7 No Lab Pre7440-23-5	4090	510/3/2012 CC28C
С121012-Г	200.7 No Lab Pre7440-24-6	2020	510/3/2012 CC28C
С121012-Е	200.7 No Lab Pre7440-66-6	3870	510/3/2012CC28C
С121012-Г	200.7200.2 - TR 7429-90-5	9410	510/3/2012CC28C
С121012-Е	200.7200.2 - TR 7440-41-7 <	10.0	510/3/2012 CC28C
С121012-Е	200.7200.2 - TR 7440-70-2	184000	510/3/2012 CC28C
С121012-Е	200.7200.2 - TR 7439-89-6	32400	510/3/2012 CC28C
С121012-Е	200.7200.2 - TR 7439-95-4	12700	510/3/2012 CC28C
С121012-Е	200.7200.2 - TR 7439-96-5	7220	510/3/2012 CC28C
С121012-Е	200.7200.2 - TR 9/7/7440	2150	510/3/2012 CC28C
С121012-Е	200.7200.2 - TR 7440-23-5	4140	510/3/2012 CC28C
С121012-Е	200.7200.2 - TR 7440-24-6	2080	510/3/2012 CC28C
С121012-Г	200.7200.2 - TR 7440-66-6	3890	510/3/2012 CC28C
С121012-ГЕРА	310.1 No Prep ReNA <	5.00	110/3/2012 CC28C
С121012-ГЕРА	300.0 No Prep Re16887-00-I<	10	1010/3/2012 CC28C
С121012-ГЕРА	300.0 No Prep Rc16984-48-	2.1	1010/3/2012 CC28C
С121012-ГЕРА	300.0 No Prep ReNA <	2.0	1010/3/2012 CC28C
С121012-ГЕРА	300.0 No Prep Re148-08-79	588	1010/3/2012 CC28C
С121012-Г234	OB No Lab PreNA	508	510/4/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-36-0 <	2.50	510/4/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-38-2	7.55	510/4/2012 CC 28 C
С121012-Г	200.8 No Lab Pre7440-39-3 <	25.0	510/4/2012 CC 28 C
С121012-Г	200.8 No Lab Pre7440-43-9	8.24	510/4/2012 CC28C

С121012-Г	200.8 No Lab Pre7440-47-3 <	5.00	510/4/2012 CC28C
C121012-E	200.8 No Lab Pre7440-48-4	33.4	510/4/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-50-8	106	510/4/2012 CC28C
С121012-Г	200.8 No Lab Pre7439-92-1	13.5	510/4/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-02-0	16.3	510/4/2012 CC28C
C121012-E	200.8 No Lab Pre7782-49-2 <	2.50	510/4/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-22-4 <	2.50	510/4/2012 CC28C
С121012-Г	200.8 No Lab Pre7440-28-0 <	2.50	510/4/2012CC28C
С121012-Е	200.8 No Lab Pre7440-62-2 <	10.0	510/4/2012 CC28C
С121012-Е	200.8200.2 - TR 7440-36-0 <	2.50	510/4/2012 CC28C
С121012-Е	200.8200.2 - TR 7440-38-2	10.7	510/4/2012 CC28C
С121012-Е	200.8200.2 - TR 7440-39-3 <	25.0	510/4/2012 CC28C
С121012-Е	200.8200.2 - TR 7440-43-9	8.44	510/4/2012 CC28C
C121012-E	200.8 200.2 - TR 7440-47-3 <	5.00	510/4/2012 CC28C
C121012-E	200.8 200.2 - TR 7440-48-4	34.7	510/4/2012 CC28C
С121012-Г	200.8 200.2 - TR 7440-50-8	112	510/4/2012 CC28C
C121012-E	200.8 200.2 - TR 7439-92-1	16.1	510/4/2012 CC28C
С121012-Е	200.8 200.2 - TR 7440-02-0	21.2	510/4/2012 CC28C
C121012-E	200.8 200.2 - TR 7782-49-2 <	2.50	510/4/2012 CC28C
С121012-Е	200.8 200.2 - TR 7440-22-4 <	2.50	510/4/2012 CC28C
C121012-E	200.8 200.2 - TR 7440-28-0 <	2.50	510/4/2012 CC28C
C121012-E	200.8 200.2 - TR 7440-62-2 <	10.0	510/4/2012 CC28C
C121012-E	200.7 No Lab Pre7429-90-5	9140	510/4/2012 CC28C
C121012-E	200.7 No Lab Pre7440-41-7 <	10.0	510/4/2012 CC28C
C121012-E	200.7 No Lab Pre7440-70-2	183000	510/4/2012 CC28C
C121012-E	200.7 No Lab Pre7439-89-6	28500	510/4/2012 CC28C
C121012-E	200.7 No Lab Pre7439-95-4	12400	510/4/2012 CC28C
С121012-Г	200.7 No Lab Pre7439-96-5	7090	510/4/2012 CC28C
C121012-E	200.7 No Lab Pre 9/7/7440	1890	510/4/2012 CC28C
C121012-E	200.7 No Lab Pre7440-23-5	4120	510/4/2012 CC28C
C121012-E	200.7 No Lab Pre7440-24-6	2040	510/4/2012 CC28C
C121012-E	200.7 No Lab Pre7440-66-6	3870	510/4/2012 CC28C
C121012-E	200.7200.2 - TR 7429-90-5	9580	510/4/2012 CC28C
C121012-E	200.7200.2 - TR 7440-41-7 <	10.0	510/4/2012 CC28C
С121012-Е	200.7200.2 - TR 7440-70-2	185000	510/4/2012 CC28C
C121012-E	200.7200.2 - TR 7439-89-6	31900	510/4/2012 CC28C
C121012-E	200.7200.2 - TR 7439-95-4	12700	510/4/2012 CC28C
C121012-E	200.7200.2 - TR 7439-96-5	7140	510/4/2012 CC28C
C121012-E	200.7200.2 - TR 9/7/7440	2280	510/4/2012 CC28C
С121012-Г	200.7200.2 - TR 7440-23-5	4190	510/4/2012 CC28C
C121012-E	200.7200.2 - TR 7440-24-6	2080	510/4/2012 CC28C
C121012-E	200.7200.2 - TR 7440-66-6	3860	510/4/2012 CC28C
С121012-ГЕРА	310.1 No Prep ReNA <	5.00	110/4/2012 CC28C
С121012-ГЕРА	300.0 No Prep Re16887-00-I<	10	1010/4/2012 CC28C
С121012-ГЕРА	300.0 No Prep R€16984-48-	2.3	1010/4/2012 CC28C

С121012-ГЕРА	.300.0 No Prep R€NA	<2.0	1010/4/2012 CC28C
С121012-СЕРА	300.0 No Prep Re148-08-79	9; 882	1010/4/2012CC28C
С121012-Г234	OB No Lab PreNA	515	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7440-36-0	0 <2.50	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7440-38-2	2 4.42	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7440-39-3	3 <25.0	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7440-43-9	9 8.26	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7440-47-3	3 <5.00	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7440-48-4	4 34.1	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7440-50-8	8 106	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7439-92-3	1 15.5	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7440-02-0	0 20	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7782-49-2	2 <2.50	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7440-22-4	4 < 2.50	510/2/2012 CC30N
С121012-Г	200.8 No Lab Pre7440-28-0	0 <2.50	510/2/2012 CC30N
C121012-E	200.8 No Lab Pre7440-62-2	2 <10.0	510/2/2012 CC30N
С121012-Г	200.8 200.2 - TR 7440-36-0	0 <2.50	510/2/2012 CC30N
С121012-Г	200.8200.2 - TR 7440-38-2	9.03	510/2/2012CC30N
C121012-E	200.8200.2 - TR 7440-39-3	3 <25.0	510/2/2012 CC30N
C121012-E	200.8 200.2 - TR 7440-43-9	9 7.68	510/2/2012CC30N
С121012-Г	200.8200.2 - TR 7440-47-3	3 <5.00	510/2/2012 CC30N
C121012-E	200.8 200.2 - TR 7440-48-4	4 34	510/2/2012CC30N
С121012-Г	200.8 200.2 - TR 7440-50-8	8 108	510/2/2012 CC30N
С121012-Г	200.8 200.2 - TR 7439-92-3	1 17.6	510/2/2012CC30N
С121012-Г	200.8 200.2 - TR 7440-02-0	20.6	510/2/2012 CC30N
С121012-Г	200.8 200.2 - TR 7782-49-2	2 <2.50	510/2/2012 CC30N
С121012-Г	200.8200.2 - TR 7440-22-4	4 < 2.50	510/2/2012 CC30N
С121012-Г	200.8 200.2 - TR 7440-28-0	0 <2.50	510/2/2012 CC30N
С121012-Г	200.8200.2 - TR 7440-62-2	2 <10.0	510/2/2012 CC30N
С121012-Г	200.7 No Lab Pre7429-90-	5 9050	510/2/2012 CC30N
С121012-Г	200.7 No Lab Pre7440-41-	7 <10.0	510/2/2012 CC30N
C121012-E	200.7 No Lab Pre7440-70-2	2 186000	510/2/2012 CC30N
C121012-E	200.7 No Lab Pre7439-89-0	6 24800	510/2/2012 CC30N
C121012-E	200.7 No Lab Pre7439-95-4	4 12500	510/2/2012 CC30N
C121012-E	200.7 No Lab Pre7439-96-	5 6740	510/2/2012 CC30N
С121012-Г	200.7 No Lab Pre 9/7/744	0 1980	510/2/2012 CC30N
C121012-E	200.7 No Lab Pre7440-23-	5 4300	510/2/2012 CC30N
C121012-E	200.7 No Lab Pre7440-24-0	6 1980	510/2/2012 CC30N
C121012-E	200.7 No Lab Pre7440-66-6	6 3730	510/2/2012 CC30N
С121012-Г	200.7200.2 - TR 7429-90-5	5 9380	510/2/2012 CC30N
C121012-E	200.7200.2 - TR 7440-41-	7 <10.0	510/2/2012 CC30N
С121012-Г	200.7200.2 - TR 7440-70-2		510/2/2012 CC30N
С121012-Г	200.7200.2 - TR 7439-89-0		510/2/2012 CC30N
С121012-Г	200.7 200.2 - TR 7439-95-4		510/2/2012 CC30N
C121012-E	200.7 200.2 - TR 7439-96-	5 6820	510/2/2012 CC30N

С121012-Е	200.7200.2 - TR 9/7/7440	2350	510/2/2012 CC30N
С121012-Г	200.7200.2 - TR 7440-23-5	4350	510/2/2012 CC30N
С121012-Г	200.7200.2 - TR 7440-24-6	2040	510/2/2012 CC30N
С121012-Г	200.7200.2 - TR 7440-66-6	3670	510/2/2012 CC30N
С121012-ГЕРА	310.1 No Prep ReNA	<5.00	110/2/2012 CC30N
С121012-ГЕРА	300.0 No Prep R€16887-00-1	<10.0	1010/2/2012 CC30N
С121012-ГЕРА	300.0 No Prep R€16984-48-	2.1	1010/2/2012 CC30N
С121012-ГЕРА	300.0 No Prep R€NA	<2.0	1010/2/2012 CC30N
С121012-ГЕРА	300.0 No Prep R€148-08-79	599	1010/2/2012 CC30N
С121012-Г234	OB No Lab PreNA	520	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-36-0	<2.50	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-38-2	<2.50	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-39-3	<25.0	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-43-9	7.25	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-47-3	<5.00	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-48-4	31.2	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-50-8	93	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7439-92-1	14.8	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-02-0	18	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7782-49-2	<2.50	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-22-4	<2.50	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-28-0	<2.50	510/2/2012 CC34
С121012-Г	200.8 No Lab Pre7440-62-2	<10.0	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-36-0	<2.50	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-38-2	6.92	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-39-3	<25.0	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-43-9	7.19	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-47-3	<5.00	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-48-4	31.7	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-50-8	102	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7439-92-1	16.5	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-02-0	17.5	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7782-49-2	<2.50	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-22-4 ·	<2.50	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-28-0	<2.50	510/2/2012 CC34
С121012-Г	200.8200.2 - TR 7440-62-2	<10.0	510/2/2012 CC34
С121012-Г	200.7 No Lab Pre7429-90-5	8560	510/2/2012 CC34
С121012-Г	200.7 No Lab Pre7440-41-7	<10.0	510/2/2012 CC34
С121012-Г	200.7 No Lab Pre7440-70-2	188000	510/2/2012 CC34
С121012-Г	200.7 No Lab Pre7439-89-6	19100	510/2/2012 CC34
С121012-Г	200.7 No Lab Pre7439-95-4	12100	510/2/2012 CC34
С121012-Г	200.7 No Lab Pre7439-96-5	6420	510/2/2012 CC34
С121012-Г	200.7 No Lab Pre 9/7/7440	1890	510/2/2012CC34
С121012-Г	200.7 No Lab Pre7440-23-5	4480	510/2/2012 CC34
С121012-Е	200.7 No Lab Pre7440-24-6	2080	510/2/2012 CC34

0404040 0			5 4 9 19 19 9 4 9 9 9 9
C121012-E	200.7 No Lab Pre7440-		, ,
C121012-E	200.7200.2 - TR 7429-9		, -,
C121012-E	200.7200.2 - TR 7440-4		510/2/2012 CC34
C121012-E	200.7200.2 - TR 7440-7		, - ,
C121012-E	200.7200.2 - TR 7439-8		, - ,
C121012-E	200.7200.2 - TR 7439-9		• •
C121012-E	200.7200.2 - TR 7439-9		, ,
C121012-E	200.7200.2 - TR 9/7/7		, ,
C121012-E	200.7200.2 - TR 7440-2		, ,
С121012-Г	200.7200.2 - TR 7440-2		• •
C121012-E	200.7200.2 - TR 7440-6	66-6 3430	, ,
C121012-CEPA	310.1 No Prep ReNA	<5.00	110/2/2012 CC34
C121012-CEPA	300.0 No Prep Re16887	-00-<=10.0	1010/2/2012 CC34
C121012-CEPA	300.0 No Prep R€16984	-48-1 2	1010/2/2012 CC34
C121012-CEPA	300.0 No Prep R€NA	<2.0	1010/2/2012 CC34
C121012-CEPA	300.0 No Prep Re148-08	8-79; 599	1010/2/2012 CC34
С121012-Г234	OB No Lab PreNA	529	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-3	36-0 <2.50	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-3	38-2 3	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-3	39-3 <25.0	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-4	43-9 7.36	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-4	47-3 <5.00	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-4	48-4 33.6	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-	50-8 98.2	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7439-9	92-1 12.5	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-0	02-0 19.2	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7782-4	49-2 <2.50	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-2	22-4 <2.50	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-2	28-0 <2.50	510/4/2012 CC34
С121012-Г	200.8 No Lab Pre7440-6	52-2 <10.0	510/4/2012 CC34
С121012-Г	200.8 200.2 - TR 7440-3	36-0 <2.50	510/4/2012 CC34
С121012-Г	200.8200.2 - TR 7440-3	38-2 6.73	510/4/2012 CC34
С121012-Г	200.8 200.2 - TR 7440-3	39-3 <25.0	510/4/2012 CC34
С121012-Г	200.8 200.2 - TR 7440-4	43-9 7.72	510/4/2012 CC34
С121012-Г	200.8200.2 - TR 7440-4	47-3 <5.00	510/4/2012 CC34
С121012-Г	200.8200.2 - TR 7440-4	48-4 31.3	510/4/2012 CC34
С121012-Г	200.8 200.2 - TR 7440-5	50-8 96.3	510/4/2012 CC34
С121012-Г	200.8 200.2 - TR 7439-9	92-1 15	510/4/2012 CC34
С121012-Г	200.8 200.2 - TR 7440-0	02-0 17.9	510/4/2012 CC34
С121012-Г	200.8200.2 - TR 7782-4	49-2 <2.50	510/4/2012 CC34
С121012-Г	200.8 200.2 - TR 7440-2	22-4 <2.50	510/4/2012 CC34
С121012-Г	200.8 200.2 - TR 7440-2	28-0 <2.50	510/4/2012 CC34
С121012-Г	200.8 200.2 - TR 7440-6	62-2 <10.0	510/4/2012CC34
С121012-Г	200.7 No Lab Pre7429-9	90-5 8580	510/4/2012 CC34
С121012-Е	200.7 No Lab Pre7440-4	41-7 <10.0	510/4/2012 CC34

С121012-Г	200.7 No Lab Pre7440-70-2 1	92000	510/4/2012 CC34
С121012-Г	200.7 No Lab Pre7439-89-6	23000	510/4/2012 CC34
C121012-E	200.7 No Lab Pre7439-95-4	12200	510/4/2012 CC34
С121012-Г	200.7 No Lab Pre7439-96-5	6490	510/4/2012 CC34
C121012-E	200.7 No Lab Pre 9/7/7440	2000	510/4/2012 CC34
C121012-E	200.7 No Lab Pre7440-23-5	4410	510/4/2012 CC34
С121012-Е	200.7 No Lab Pre7440-24-6	2100	510/4/2012 CC34
C121012-E	200.7 No Lab Pre7440-66-6	3480	510/4/2012 CC34
С121012-Г	200.7200.2 - TR 7429-90-5	8930	510/4/2012 CC34
C121012-E	200.7200.2 - TR 7440-41-7 <10.	0	510/4/2012 CC34
C121012-E		93000	510/4/2012 CC34
C121012-E	200.7200.2 - TR 7439-89-6	26100	510/4/2012 CC34
С121012-Е	200.7200.2 - TR 7439-95-4	12400	510/4/2012 CC34
С121012-Г	200.7200.2 - TR 7439-96-5	6500	510/4/2012 CC34
С121012-Г	200.7200.2 - TR 9/7/7440	2190	510/4/2012 CC34
С121012-Г	200.7200.2 - TR 7440-23-5	4470	510/4/2012 CC34
С121012-Г	200.7200.2 - TR 7440-24-6	2150	510/4/2012 CC34
C121012-E	200.7200.2 - TR 7440-66-6	3450	510/4/2012CC34
С121012-ГЕРА	310.1 No Prep ReNA <5.0	0	110/4/2012 CC34
С121012-ГЕРА	.300.0 No Prep R€16887-00-(<10.	0	1010/4/2012 CC34
С121012-ГЕРА	300.0 No Prep Re16984-48-	2	1010/4/2012 CC34
С121012-ГЕРА	300.0 No Prep ReNA <2.0		1010/4/2012 CC34
С121012-ГЕРА	300.0 No Prep Re148-08-79	603	1010/4/2012 CC34
С121012-Г234	0B No Lab PreNA	791	510/4/2012 CC38
С121012-Г	200.8 No Lab Pre7440-36-0 <2.5	0	510/4/2012 CC38
C121012-E	200.8 No Lab Pre7440-38-2 <2.5	0	510/4/2012 CC38
C121012-E	200.8 No Lab Pre7440-39-3 <25.	0	510/4/2012 CC38
C121012-E	200.8 No Lab Pre7440-43-9	1.15	510/4/2012 CC38
C121012-E	200.8 No Lab Pre7440-47-3 <5.0	0	510/4/2012 CC38
C121012-E	200.8 No Lab Pre7440-48-4	30.1	510/4/2012 CC38
C121012-E	200.8 No Lab Pre7440-50-8 < 2.5	0	510/4/2012 CC38
C121012-E	200.8 No Lab Pre7439-92-1 < 0.5	00	510/4/2012 CC38
C121012-E	200.8 No Lab Pre7440-02-0	7.25	510/4/2012 CC38
C121012-E	200.8 No Lab Pre7782-49-2 <2.5	0	510/4/2012 CC38
С121012-Г	200.8 No Lab Pre7440-22-4 < 2.5	0	510/4/2012 CC38
С121012-Г	200.8 No Lab Pre7440-28-0 <2.5	0	510/4/2012 CC38
С121012-Г	200.8 No Lab Pre7440-62-2 <10.	0	510/4/2012 CC38
С121012-Г	200.8200.2 - TR 7440-36-0 <2.5	0	510/4/2012 CC38
С121012-Г	200.8 200.2 - TR 7440-38-2	2.68	510/4/2012 CC38
С121012-Г	200.8 200.2 - TR 7440-39-3 <25.	0	510/4/2012 CC38
C121012-E	200.8 200.2 - TR 7440-43-9	1.72	510/4/2012 CC38
С121012-Г	200.8 200.2 - TR 7440-47-3 <5.0	0	510/4/2012 CC38
С121012-Г	200.8 200.2 - TR 7440-48-4	31.2	510/4/2012 CC38
С121012-Г	200.8 200.2 - TR 7440-50-8	9.34	510/4/2012 CC38
С121012-Г	200.8200.2 - TR 7439-92-1	3.64	510/4/2012 CC38

C121012-E	200.8 200.2 - TR 7440-02-0	6.72	510/4/2012 CC38
C121012-E	200.8 200.2 - TR 7782-49-2 <	2.50	510/4/2012 CC38
C121012-E	200.8200.2 - TR 7440-22-4 <	2.50	510/4/2012 CC38
С121012-Е	200.8200.2 - TR 7440-28-0 <	2.50	510/4/2012 CC38
С121012-Г	200.8200.2 - TR 7440-62-2 <	10.0	510/4/2012 CC38
С121012-Г	200.7 No Lab Pre7429-90-5 <	100	510/4/2012 CC38
С121012-Г	200.7 No Lab Pre7440-41-7 <	10.0	510/4/2012 CC38
С121012-Г	200.7 No Lab Pre7440-70-2	289000	510/4/2012 CC38
С121012-Г	200.7 No Lab Pre7439-89-6	5050	510/4/2012 CC38
С121012-Г	200.7 No Lab Pre7439-95-4	16700	510/4/2012 CC38
С121012-Г	200.7 No Lab Pre7439-96-5	10800	510/4/2012 CC38
С121012-Г	200.7 No Lab Pre 9/7/7440	1910	510/4/2012 CC38
С121012-Г	200.7 No Lab Pre7440-23-5	9400	510/4/2012 CC38
С121012-Г	200.7 No Lab Pre7440-24-6	4410	510/4/2012 CC38
С121012-Г	200.7 No Lab Pre7440-66-6	1560	510/4/2012 CC38
C121012-E	200.7200.2 - TR 7429-90-5	406	510/4/2012 CC38
С121012-Е	200.7200.2 - TR 7440-41-7 <	10.0	510/4/2012 CC38
C121012-E	200.7200.2 - TR 7440-70-2	292000	510/4/2012 CC38
С121012-Е	200.7200.2 - TR 7439-89-6	16300	510/4/2012 CC38
С121012-Е	200.7200.2 - TR 7439-95-4	17000	510/4/2012 CC38
С121012-Е	200.7200.2 - TR 7439-96-5	11000	510/4/2012 CC38
C121012-E	200.7200.2 - TR 9/7/7440	2210	510/4/2012 CC38
С121012-Г	200.7200.2 - TR 7440-23-5	9640	510/4/2012 CC38
С121012-Е	200.7200.2 - TR 7440-24-6	4580	510/4/2012 CC38
С121012-Г	200.7200.2 - TR 7440-66-6	2090	510/4/2012 CC38
С121012-ГЕРА	310.1 No Prep R€NA	25.2	110/4/2012 CC38
С121012-ГЕРА	300.0 No Prep Re16887-00-I<	10.0	1010/4/2012 CC38
С121012-ГЕРА	300.0 No Prep Re16984-48-	1.9	1010/4/2012 CC38
С121012-ГЕРА	300.0 No Prep R€NA <	2.0	1010/4/2012 CC38
С121012-ГЕРА	300.0 No Prep Re148-08-79	576	1010/4/2012 CC38
С121012-Г234	OB No Lab PreNA	877	510/4/2012CC38C
С121012-Е	200.8 No Lab Pre7440-36-0 <	2.50	510/4/2012CC38C
С121012-Е	200.8 No Lab Pre7440-38-2 <	2.50	510/4/2012 CC38C
С121012-Г	200.8 No Lab Pre7440-39-3 <	25.0	510/4/2012CC38C
С121012-Г	200.8 No Lab Pre7440-43-9	2.17	510/4/2012 CC38C
С121012-Е	200.8 No Lab Pre7440-47-3 <	5.00	510/4/2012CC38C
С121012-Е	200.8 No Lab Pre7440-48-4	34.1	510/4/2012 CC38C
С121012-Г	200.8 No Lab Pre7440-50-8 <	2.50	510/4/2012CC38C
С121012-Е	200.8 No Lab Pre7439-92-1 <	0.500	510/4/2012CC38C
С121012-Е	200.8 No Lab Pre7440-02-0	9.48	510/4/2012CC38C
С121012-Е	200.8 No Lab Pre7782-49-2 <	2.50	510/4/2012CC38C
С121012-Г	200.8 No Lab Pre7440-22-4 <	2.50	510/4/2012 CC38C
С121012-Г	200.8 No Lab Pre7440-28-0 <	2.50	510/4/2012 CC38C
С121012-Г	200.8 No Lab Pre7440-62-2 <	10.0	510/4/2012 CC38C
C121012-E	200.8200.2 - TR 7440-36-0 <	2.50	510/4/2012 CC38C

C121012-E	200.8 200.2 - TR 7440-38-2	3.33	510/4/2012 CC38C
C121012-E	200.8200.2 - TR 7440-39-3 <	25.0	510/4/2012 CC38C
C121012-E	200.8 200.2 - TR 7440-43-9	2.18	510/4/2012 CC38C
C121012-E	200.8200.2 - TR 7440-47-3 <	5.00	510/4/2012 CC38C
C121012-E	200.8200.2 - TR 7440-48-4	33	510/4/2012 CC38C
C121012-E	200.8200.2 - TR 7440-50-8 <	2.50	510/4/2012 CC38C
C121012-E	200.8200.2 - TR 7439-92-1	3.26	510/4/2012 CC38C
C121012-E	200.8200.2 - TR 7440-02-0	8.65	510/4/2012CC38C
C121012-E	200.8200.2 - TR 7782-49-2 <	2.50	510/4/2012 CC38C
C121012-E	200.8200.2 - TR 7440-22-4 <	2.50	510/4/2012CC38C
C121012-E	200.8200.2 - TR 7440-28-0 <	2.50	510/4/2012 CC38C
C121012-E	200.8200.2 - TR 7440-62-2 <	10.0	510/4/2012CC38C
С121012-Е	200.7 No Lab Pre7429-90-5	187	510/4/2012 CC38C
С121012-Г	200.7 No Lab Pre7440-41-7 <	10.0	510/4/2012CC38C
С121012-Г	200.7 No Lab Pre7440-70-2	319000	510/4/2012 CC38C
С121012-Г	200.7 No Lab Pre7439-89-6	13200	510/4/2012CC38C
С121012-Г	200.7 No Lab Pre7439-95-4	19400	510/4/2012 CC38C
С121012-Г	200.7 No Lab Pre7439-96-5	8630	510/4/2012CC38C
С121012-Г	200.7 No Lab Pre 9/7/7440	2220	510/4/2012 CC38C
С121012-Г	200.7 No Lab Pre7440-23-5	9770	510/4/2012CC38C
С121012-Г	200.7 No Lab Pre7440-24-6	5020	510/4/2012 CC38C
С121012-Г	200.7 No Lab Pre7440-66-6	2590	510/4/2012CC38C
C121012-E	200.7200.2 - TR 7429-90-5	295	510/4/2012 CC38C
C121012-E	200.7200.2 - TR 7440-41-7 <	10.0	510/4/2012CC38C
C121012-E	200.7200.2 - TR 7440-70-2	318000	510/4/2012 CC38C
C121012-E	200.7200.2 - TR 7439-89-6	17000	510/4/2012CC38C
C121012-E	200.7200.2 - TR 7439-95-4	19500	510/4/2012 CC38C
C121012-E	200.7200.2 - TR 7439-96-5	8680	510/4/2012CC38C
C121012-E	200.7200.2 - TR 9/7/7440	2460	510/4/2012 CC38C
C121012-E	200.7200.2 - TR 7440-23-5	9810	510/4/2012 CC38C
C121012-E	200.7200.2 - TR 7440-24-6	5100	510/4/2012 CC38C
C121012-E	200.7200.2 - TR 7440-66-6	2620	510/4/2012 CC38C
C121012-EEPA	310.1 No Prep ReNA	16.3	110/4/2012 CC38C
C121012-EEPA	300.0 No Prep Re16887-00-I<	10.0	1010/4/2012 CC38C
C121012-EEPA	300.0 No Prep Re16984-48-i<	1.0	1010/4/2012 CC38C
C121012-EEPA	300.0 No Prep ReNA <	2.0	1010/4/2012 CC38C
C121012-EEPA	300.0 No Prep Re148-08-79k<	20.0	1010/4/2012 CC38C
C121012-E234	OB No Lab PreNA	305	510/2/2012 CC-40
C121012-E	200.8 No Lab Pre7440-36-0 <	2.50	510/2/2012 CC-40
C121012-E	200.8 No Lab Pre7440-38-2 <	2.50	510/2/2012 CC-40
C121012-E	200.8 No Lab Pre7440-39-3	26.7	510/2/2012 CC-40
C121012-E	200.8 No Lab Pre7440-43-9	1.72	510/2/2012CC-40
C121012-E	200.8 No Lab Pre7440-47-3 <	5.00	510/2/2012CC-40
C121012-E	200.8 No Lab Pre7440-48-4	38.6	510/2/2012CC-40
C121012-E	200.8 No Lab Pre7440-50-8	36.2	510/2/2012CC-40

C121012-E	200.8 No Lab Pre7439-92-1	22.7	510/2/2012 CC-40
C121012-E	200.8 No Lab Pre7440-02-0	20.2	510/2/2012 CC-40
C121012-E	200.8 No Lab Pre7782-49-2 <2	.50	510/2/2012 CC-40
C121012-E	200.8 No Lab Pre7440-22-4 <2	.50	510/2/2012 CC-40
C121012-E	200.8 No Lab Pre7440-28-0 <2	.50	510/2/2012 CC-40
C121012-E	200.8 No Lab Pre7440-62-2 <1	0.0	510/2/2012 CC-40
C121012-E	200.8200.2 - TR 7440-36-0 <2	.50	510/2/2012 CC-40
C121012-E	200.8200.2 - TR 7440-38-2 <2	.50	510/2/2012 CC-40
C121012-E	200.8200.2 - TR 7440-39-3 <2	5.0	510/2/2012 CC-40
C121012-E	200.8200.2 - TR 7440-43-9	1.65	510/2/2012 CC-40
C121012-E	200.8200.2 - TR 7440-47-3 <5	.00	510/2/2012 CC-40
C121012-E	200.8200.2 - TR 7440-48-4	36.6	510/2/2012 CC-40
C121012-E	200.8 200.2 - TR 7440-50-8	36.6	510/2/2012 CC-40
C121012-E	200.8 200.2 - TR 7439-92-1	23.6	510/2/2012CC-40
C121012-E	200.8 200.2 - TR 7440-02-0	19.7	510/2/2012 CC-40
C121012-E	200.8200.2 - TR 7782-49-2 <2	.50	510/2/2012CC-40
C121012-E	200.8200.2 - TR 7440-22-4 <2	.50	510/2/2012 CC-40
C121012-E	200.8200.2 - TR 7440-28-0 <2	.50	510/2/2012CC-40
C121012-E	200.8200.2 - TR 7440-62-2 <1	0.0	510/2/2012 CC-40
C121012-E	200.7 No Lab Pre7429-90-5	9690	510/2/2012 CC-40
C121012-E	200.7 No Lab Pre7440-41-7 <1	0.0	510/2/2012CC-40
C121012-E	200.7 No Lab Pre7440-70-2	98300	510/2/2012 CC-40
C121012-E	200.7 No Lab Pre7439-89-6	16900	510/2/2012CC-40
C121012-E	200.7 No Lab Pre7439-95-4	14400	510/2/2012CC-40
C121012-E	200.7 No Lab Pre7439-96-5	5920	510/2/2012CC-40
C121012-E	200.7 No Lab Pre 9/7/7440	2940	510/2/2012 CC-40
C121012-E	200.7 No Lab Pre7440-23-5	3520	510/2/2012 CC-40
C121012-E	200.7 No Lab Pre7440-24-6	1150	510/2/2012CC-40
C121012-E	200.7 No Lab Pre7440-66-6	1000	510/2/2012CC-40
C121012-E	200.7200.2 - TR 7429-90-5	9920	510/2/2012 CC-40
C121012-E	200.7200.2 - TR 7440-41-7 <1	0.0	510/2/2012 CC-40
C121012-E	200.7200.2 - TR 7440-70-2	98300	510/2/2012 CC-40
C121012-E	200.7200.2 - TR 7439-89-6	17000	510/2/2012 CC-40
C121012-E	200.7200.2 - TR 7439-95-4	14500	510/2/2012 CC-40
C121012-E	200.7200.2 - TR 7439-96-5	5920	510/2/2012 CC-40
C121012-E	200.7200.2 - TR 9/7/7440	3260	510/2/2012 CC-40
C121012-E	200.7200.2 - TR 7440-23-5	3470	510/2/2012 CC-40
C121012-E	200.7200.2 - TR 7440-24-6	1170	510/2/2012 CC-40
C121012-E	200.7200.2 - TR 7440-66-6	984	510/2/2012 CC-40
		.00	110/2/2012 CC-40
	300.0 No Prep Re16887-00-1<1	0.0	1010/2/2012 CC-40
	300.0 No Prep R€16984-48-	1.7	1010/2/2012 CC-40
	300.0 No Prep R€NA <2		1010/2/2012 CC-40
	300.0 No Prep R€148-08-79	435	1010/2/2012 CC-40
C121012-E2340	•	517	510/2/2012 CC40B
			, - ,

C121012-E	200.8 No Lab Pre7440-36-0 <2.	50	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7440-38-2 <2.	50	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7440-39-3 <25	5.0	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7440-43-9	7.01	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7440-47-3 <5.	00	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7440-48-4	31	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7440-50-8	95	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7439-92-1	13.2	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7440-02-0	16.5	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7782-49-2 <2.	50	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7440-22-4 <2.	50	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7440-28-0 <2.	50	510/2/2012 CC40B
C121012-E	200.8 No Lab Pre7440-62-2 <10	0.0	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-36-0 <2.	50	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-38-2	6.29	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-39-3 <25	5.0	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-43-9	6.94	510/2/2012 CC40B
C121012-E	200.8200.2 - TR 7440-47-3 <5.	00	510/2/2012 CC40B
C121012-E	200.8200.2 - TR 7440-48-4	30	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-50-8	95.4	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7439-92-1	15.4	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-02-0	18.4	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7782-49-2 <2.	50	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-22-4 <2.	50	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-28-0 <2.	50	510/2/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-62-2 <10	0.0	510/2/2012 CC40B
C121012-E	200.7 No Lab Pre7429-90-5	8290	510/2/2012 CC40B
C121012-E	200.7 No Lab Pre7440-41-7 <10	0.0	510/2/2012 CC40B
C121012-E	200.7 No Lab Pre7440-70-2	187000	510/2/2012 CC40B
C121012-E	200.7 No Lab Pre7439-89-6	15000	510/2/2012 CC40B
C121012-E	200.7 No Lab Pre7439-95-4	12000	510/2/2012 CC40B
C121012-E	200.7 No Lab Pre7439-96-5	6300	510/2/2012 CC40B
C121012-E	200.7 No Lab Pre 9/7/7440	1920	510/2/2012 CC40B
C121012-E	200.7 No Lab Pre7440-23-5	4480	510/2/2012 CC40B
C121012-E	200.7 No Lab Pre7440-24-6	2080	510/2/2012 CC40B
C121012-E	200.7 No Lab Pre7440-66-6	3370	510/2/2012 CC40B
C121012-E	200.7200.2 - TR 7429-90-5	8600	510/2/2012 CC40B
C121012-E	200.7200.2 - TR 7440-41-7 <10	0.0	510/2/2012 CC40B
C121012-E	200.7200.2 - TR 7440-70-2	189000	510/2/2012 CC40B
C121012-E	200.7200.2 - TR 7439-89-6	18100	510/2/2012 CC40B
C121012-E	200.7200.2 - TR 7439-95-4	12200	510/2/2012 CC40B
C121012-E	200.7200.2 - TR 7439-96-5	6380	510/2/2012 CC40B
C121012-E	200.7200.2 - TR 9/7/7440	2080	510/2/2012CC40B
C121012-E	200.7200.2 - TR 7440-23-5	4560	510/2/2012 CC40B
C121012-E	200.7200.2 - TR 7440-24-6	2150	510/2/2012 CC40B

C121012-E	200.7200.2 - TR 7440-66-6	3350	510/2/2012CC40B
C121012-EEPA	310.1 No Prep R€NA <5	5.00	110/2/2012 CC40B
C121012-EEPA	300.0 No Prep Re16887-00-1<1	.0.0	1010/2/2012 CC40B
C121012-EEPA	300.0 No Prep R€16984-48-	2	1010/2/2012 CC40B
C121012-EEPA	300.0 No Prep R€NA <2	2.0	1010/2/2012 CC40B
C121012-EEPA	300.0 No Prep R€148-08-79	590	1010/2/2012 CC40B
C121012-E234	OB No Lab PreNA	525	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-36-0 <2	2.50	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-38-2 < 2	2.50	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-39-3 <2	25.0	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-43-9	7.27	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-47-3 <5	5.00	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-48-4	31.6	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-50-8	95.9	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7439-92-1	11.1	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-02-0	18.5	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7782-49-2 < 2	2.50	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-22-4 < 2	2.50	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-28-0 <2	2.50	510/4/2012 CC40B
C121012-E	200.8 No Lab Pre7440-62-2 <1	.0.0	510/4/2012 CC40B
C121012-E	200.8200.2 - TR 7440-36-0 <2	2.50	510/4/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-38-2	7.16	510/4/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-39-3 < 2	25.0	510/4/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-43-9	7.36	510/4/2012 CC40B
C121012-E	200.8200.2 - TR 7440-47-3 <5	5.00	510/4/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-48-4	31.2	510/4/2012 CC40B
C121012-E	200.8200.2 - TR 7440-50-8	94.3	510/4/2012 CC40B
C121012-E	200.8200.2 - TR 7439-92-1	13.7	510/4/2012 CC40B
C121012-E	200.8200.2 - TR 7440-02-0	18.8	510/4/2012 CC40B
C121012-E	200.8 200.2 - TR 7782-49-2 <2		510/4/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-22-4 <2		510/4/2012 CC40B
C121012-E	200.8200.2 - TR 7440-28-0 <2		510/4/2012 CC40B
C121012-E	200.8 200.2 - TR 7440-62-2 <1	.0.0	510/4/2012 CC40B
C121012-E	200.7 No Lab Pre7429-90-5	8400	510/4/2012 CC40B
C121012-E	200.7 No Lab Pre7440-41-7 <1		510/4/2012 CC40B
C121012-E	200.7 No Lab Pre7440-70-2	190000	510/4/2012 CC40B
C121012-E	200.7 No Lab Pre7439-89-6	19700	510/4/2012 CC40B
C121012-E	200.7 No Lab Pre7439-95-4	12100	510/4/2012 CC40B
C121012-E	200.7 No Lab Pre7439-96-5	6370	510/4/2012 CC40B
C121012-E	200.7 No Lab Pre 9/7/7440	1780	510/4/2012 CC40B
C121012-E	200.7 No Lab Pre7440-23-5	4500	510/4/2012 CC40B
C121012-E	200.7 No Lab Pre7440-24-6	2100	510/4/2012 CC40B
C121012-E	200.7 No Lab Pre7440-66-6	3390	510/4/2012 CC40B
C121012-E	200.7200.2 - TR 7429-90-5	8530	510/4/2012 CC40B
C121012-E	200.7200.2 - TR 7440-41-7 <1	.0.0	510/4/2012 CC40B

C121012-E	200.7200.2 - TR 7440-70-2	187000	510/4/2012 CC40B
C121012-E	200.7200.2 - TR 7439-89-6	22300	510/4/2012 CC40B
C121012-E	200.7200.2 - TR 7439-95-4	12100	510/4/2012 CC40B
C121012-E	200.7200.2 - TR 7439-96-5	6310	510/4/2012 CC40B
C121012-E	200.7200.2 - TR 9/7/7440	2070	510/4/2012 CC40B
C121012-E	200.7200.2 - TR 7440-23-5	4500	510/4/2012 CC40B
C121012-E	200.7200.2 - TR 7440-24-6	2130	510/4/2012 CC40B
C121012-E	200.7200.2 - TR 7440-66-6	3310	510/4/2012 CC40B
C121012-EEPA	310.1 No Prep ReNA	<5.00	110/4/2012 CC40B
C121012-EEPA	300.0 No Prep Re16887-00-1	<10.0	1010/4/2012 CC40B
C121012-EEPA	300.0 No Prep Re16984-48-	1.9	1010/4/2012 CC40B
C121012-EEPA	300.0 No Prep ReNA	<2.0	1010/4/2012 CC40B
C121012-EEPA	300.0 No Prep Re148-08-79	599	1010/4/2012 CC40B
C121012-E234	OB No Lab PreNA	518	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-36-0 <	<2.50	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-38-2	<2.50	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-39-3	<25.0	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-43-9	7.01	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-47-3 <	<5.00	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-48-4	33.3	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-50-8	95.9	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7439-92-1	12.9	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-02-0	19.8	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7782-49-2	<2.50	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-22-4 <	<2.50	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-28-0 <	<2.50	510/2/2012 CC41
C121012-E	200.8 No Lab Pre7440-62-2 <	<10.0	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7440-36-0 <	<2.50	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7440-38-2	6.11	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7440-39-3 <	<25.0	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7440-43-9	7.93	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7440-47-3 <	<5.00	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7440-48-4	31.4	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7440-50-8	95.9	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7439-92-1	15.1	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7440-02-0	20.5	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7782-49-2 <	<2.50	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7440-22-4 <	<2.50	510/2/2012 CC41
C121012-E	200.8200.2 - TR 7440-28-0 <	<2.50	510/2/2012 CC41
C121012-E	200.8 200.2 - TR 7440-62-2 <	<10.0	510/2/2012 CC41
C121012-E	200.7 No Lab Pre7429-90-5	8160	510/2/2012 CC41
C121012-E	200.7 No Lab Pre7440-41-7	<10.0	510/2/2012 CC41
C121012-E	200.7 No Lab Pre7440-70-2	188000	510/2/2012 CC41
C121012-E	200.7 No Lab Pre7439-89-6	15700	510/2/2012 CC41
C121012-E	200.7 No Lab Pre7439-95-4	12000	510/2/2012 CC41

C121012-E	200.7 No Lab Pre7439-96-5	6310	510/2/2012 CC41
C121012-E	200.7 No Lab Pre 9/7/7440	2000	510/2/2012 CC41
C121012-E	200.7 No Lab Pre7440-23-5	4500	510/2/2012 CC41
C121012-E	200.7 No Lab Pre7440-24-6	2090	510/2/2012 CC41
C121012-E	200.7 No Lab Pre7440-66-6	3350	510/2/2012 CC41
C121012-E	200.7200.2 - TR 7429-90-5	8530	510/2/2012 CC41
C121012-E	200.7200.2 - TR 7440-41-7 <	10.0	510/2/2012 CC41
C121012-E	200.7200.2 - TR 7440-70-2	188000	510/2/2012 CC41
C121012-E	200.7200.2 - TR 7439-89-6	18400	510/2/2012 CC41
C121012-E	200.7200.2 - TR 7439-95-4	12200	510/2/2012 CC41
C121012-E	200.7200.2 - TR 7439-96-5	6350	510/2/2012 CC41
C121012-E	200.7200.2 - TR 9/7/7440	2070	510/2/2012 CC41
C121012-E	200.7200.2 - TR 7440-23-5	4470	510/2/2012 CC41
C121012-E	200.7200.2 - TR 7440-24-6	2130	510/2/2012 CC41
C121012-E	200.7200.2 - TR 7440-66-6	3320	510/2/2012CC41
C121012-EEPA	310.1 No Prep ReNA	5.00	110/2/2012 CC41
C121012-EEPA	300.0 No Prep Re16887-00-I<	10.0	1010/2/2012 CC41
C121012-EEPA	300.0 No Prep Re16984-48-	2	1010/2/2012 CC41
C121012-EEPA	300.0 No Prep ReNA	2.0	1010/2/2012 CC41
C121012-EEPA	300.0 No Prep Re148-08-79	591	1010/2/2012 CC41
C121012-E234	OB No Lab PreNA	612	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7440-36-0 <	2.50	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7440-38-2 <	2.50	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7440-39-3 <	25.0	510/2/2012CC42
C121012-E	200.8 No Lab Pre7440-43-9 <	0.500	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7440-47-3 <	5.00	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7440-48-4 <	0.500	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7440-50-8 <	2.50	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7439-92-1 <	0.500	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7440-02-0 <	2.50	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7782-49-2 <	2.50	510/2/2012CC42
C121012-E	200.8 No Lab Pre7440-22-4 <	2.50	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7440-28-0 <	2.50	510/2/2012 CC42
C121012-E	200.8 No Lab Pre7440-62-2 <	10.0	510/2/2012 CC42
C121012-E	200.8 200.2 - TR 7440-36-0 <	2.50	510/2/2012 CC42
C121012-E	200.8 200.2 - TR 7440-38-2 <	2.50	510/2/2012 CC42
C121012-E	200.8 200.2 - TR 7440-39-3 <	25.0	510/2/2012 CC42
C121012-E	200.8 200.2 - TR 7440-43-9	0.58	510/2/2012 CC42
C121012-E	200.8 200.2 - TR 7440-47-3 <	5.00	510/2/2012 CC42
C121012-E	200.8 200.2 - TR 7440-48-4 <	0.500	510/2/2012 CC42
C121012-E	200.8 200.2 - TR 7440-50-8	5.97	510/2/2012 CC42
C121012-E	200.8 200.2 - TR 7439-92-1	2.09	510/2/2012 CC42
C121012-E	200.8200.2 - TR 7440-02-0 <	2.50	510/2/2012 CC42
C121012-E	200.8 200.2 - TR 7782-49-2 <	2.50	510/2/2012 CC42
C121012-E	200.8 200.2 - TR 7440-22-4 <	2.50	510/2/2012 CC42

C121012-E	200.8200.2 - TR 7440-28-0 <	2.50	510/2/2012CC42
C121012-E	200.8200.2 - TR 7440-62-2 <	:10.0	510/2/2012 CC42
C121012-E	200.7 No Lab Pre7429-90-5	161	510/2/2012 CC42
C121012-E	200.7 No Lab Pre7440-41-7 <	:10.0	510/2/2012 CC42
C121012-E	200.7 No Lab Pre7440-70-2	234000	510/2/2012 CC42
C121012-E	200.7 No Lab Pre7439-89-6	525	510/2/2012 CC42
C121012-E	200.7 No Lab Pre7439-95-4	6930	510/2/2012 CC42
C121012-E	200.7 No Lab Pre7439-96-5	1000	510/2/2012 CC42
C121012-E	200.7 No Lab Pre 9/7/7440 <	:1250	510/2/2012CC42
C121012-E	200.7 No Lab Pre7440-23-5	6170	510/2/2012CC42
C121012-E	200.7 No Lab Pre7440-24-6	4900	510/2/2012CC42
C121012-E	200.7 No Lab Pre7440-66-6	102	510/2/2012 CC42
C121012-E	200.7200.2 - TR 7429-90-5	496	510/2/2012 CC42
C121012-E	200.7200.2 - TR 7440-41-7 <	:10.0	510/2/2012 CC42
C121012-E	200.7200.2 - TR 7440-70-2	231000	510/2/2012 CC42
C121012-E	200.7200.2 - TR 7439-89-6	2560	510/2/2012 CC42
C121012-E	200.7200.2 - TR 7439-95-4	6970	510/2/2012 CC42
C121012-E	200.7200.2 - TR 7439-96-5	1010	510/2/2012CC42
C121012-E	200.7200.2 - TR 9/7/7440 <	:1250	510/2/2012 CC42
C121012-E	200.7200.2 - TR 7440-23-5	6200	510/2/2012 CC42
C121012-E	200.7200.2 - TR 7440-24-6	4960	510/2/2012 CC42
C121012-E	200.7200.2 - TR 7440-66-6	131	510/2/2012 CC42
C121012-EEPA	310.1 No Prep ReNA	73.8	110/2/2012 CC42
C121012-EEPA	300.0 No Prep Re16887-00-I<	10.0	1010/2/2012 CC42
C121012-EEPA	300.0 No Prep Re16984-48-	1.6	1010/2/2012 CC42
C121012-EEPA	300.0 No Prep ReNA <	2.0	1010/2/2012 CC42
C121012-EEPA	300.0 No Prep Re148-08-79	518	1010/2/2012 CC42
C121012-E234	OB No Lab PreNA	522	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7440-36-0 <	2.50	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7440-38-2 <	2.50	510/2/2012CC44B
C121012-E	200.8 No Lab Pre7440-39-3 <	25.0	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7440-43-9	6.37	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7440-47-3 <	5.00	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7440-48-4	27.2	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7440-50-8	89.4	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7439-92-1	11.6	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7440-02-0	14	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7782-49-2 <	2.50	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7440-22-4 <	2.50	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7440-28-0 <	2.50	510/2/2012 CC44B
C121012-E	200.8 No Lab Pre7440-62-2 <	10.0	510/2/2012 CC44B
C121012-E	200.8200.2 - TR 7440-36-0 <	2.50	510/2/2012 CC44B
C121012-E	200.8200.2 - TR 7440-38-2	6.1	510/2/2012 CC44B
C121012-E	200.8200.2 - TR 7440-39-3 <	25.0	510/2/2012 CC44B
C121012-E	200.8200.2 - TR 7440-43-9	6.67	510/2/2012 CC44B

C121012-E	200.8200.2 - TR 7440-47-3 <5	5.00	510/2/2012CC44B
C121012-E	200.8200.2 - TR 7440-48-4	25.9	510/2/2012CC44B
C121012-E	200.8200.2 - TR 7440-50-8	86.1	510/2/2012CC44B
C121012-E	200.8 200.2 - TR 7439-92-1	13.4	510/2/2012 CC44B
C121012-E	200.8200.2 - TR 7440-02-0	16.4	510/2/2012 CC44B
C121012-E	200.8 200.2 - TR 7782-49-2 <2	2.50	510/2/2012 CC44B
C121012-E	200.8200.2 - TR 7440-22-4 <2	2.50	510/2/2012 CC44B
C121012-E	200.8200.2 - TR 7440-28-0 <2	2.50	510/2/2012 CC44B
C121012-E	200.8 200.2 - TR 7440-62-2 <1	10.0	510/2/2012 CC44B
C121012-E	200.7 No Lab Pre7429-90-5	7350	510/2/2012 CC44B
C121012-E	200.7 No Lab Pre7440-41-7 <1	10.0	510/2/2012 CC44B
C121012-E	200.7 No Lab Pre7440-70-2	190000	510/2/2012 CC44B
C121012-E	200.7 No Lab Pre7439-89-6	12400	510/2/2012 CC44B
C121012-E	200.7 No Lab Pre7439-95-4	11400	510/2/2012 CC44B
C121012-E	200.7 No Lab Pre7439-96-5	5670	510/2/2012 CC44B
C121012-E	200.7 No Lab Pre 9/7/7440	1750	510/2/2012 CC44B
C121012-E	200.7 No Lab Pre7440-23-5	4690	510/2/2012 CC44B
C121012-E	200.7 No Lab Pre7440-24-6	2380	510/2/2012 CC44B
C121012-E	200.7 No Lab Pre7440-66-6	2970	510/2/2012 CC44B
C121012-E	200.7200.2 - TR 7429-90-5	7510	510/2/2012CC44B
C121012-E	200.7200.2 - TR 7440-41-7 <1	10.0	510/2/2012 CC44B
C121012-E	200.7200.2 - TR 7440-70-2	189000	510/2/2012 CC44B
C121012-E	200.7200.2 - TR 7439-89-6	16000	510/2/2012 CC44B
C121012-E	200.7200.2 - TR 7439-95-4	11400	510/2/2012 CC44B
C121012-E	200.7200.2 - TR 7439-96-5	5600	510/2/2012 CC44B
C121012-E	200.7200.2 - TR 9/7/7440	1930	510/2/2012 CC44B
C121012-E	200.7200.2 - TR 7440-23-5	4630	510/2/2012 CC44B
C121012-E	200.7200.2 - TR 7440-24-6	2400	510/2/2012 CC44B
C121012-E	200.7200.2 - TR 7440-66-6	2920	510/2/2012 CC44B
C121012-EEPA	310.1 No Prep R€NA <5	5.00	110/2/2012 CC44B
C121012-EEPA	300.0 No Prep R€16887-00-(<1	LO.0	1010/2/2012 CC44B
C121012-EEPA	300.0 No Prep R€16984-48-	1.9	1010/2/2012 CC44B
C121012-EEPA	300.0 No Prep ReNA <2	2.0	1010/2/2012 CC44B
C121012-EEPA	300.0 No Prep R€148-08-79	575	1010/2/2012 CC44B
C121012-E234	OB No Lab PreNA	529	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7440-36-0 <2	2.50	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7440-38-2 <2	2.50	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7440-39-3 <2	25.0	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7440-43-9	6.15	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7440-47-3 <5	5.00	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7440-48-4	26.6	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7440-50-8	86.7	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7439-92-1	12	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7440-02-0	13.4	510/2/2012CC45K
C121012-E	200.8 No Lab Pre7782-49-2 <2	2.50	510/2/2012 CC45K

C121012-E	200.8 No Lab Pre7440-22-4 <2	2.50	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7440-28-0 <2	2.50	510/2/2012 CC45K
C121012-E	200.8 No Lab Pre7440-62-2 <	10.0	510/2/2012 CC45K
C121012-E	200.8200.2 - TR 7440-36-0 <2	2.50	510/2/2012 CC45K
C121012-E	200.8200.2 - TR 7440-38-2	6.59	510/2/2012 CC45K
C121012-E	200.8200.2 - TR 7440-39-3 <2	25.0	510/2/2012 CC45K
C121012-E	200.8 200.2 - TR 7440-43-9	6.76	510/2/2012 CC45K
C121012-E	200.8 200.2 - TR 7440-47-3 <	5.00	510/2/2012 CC45K
C121012-E	200.8 200.2 - TR 7440-48-4	26.5	510/2/2012 CC45K
C121012-E	200.8 200.2 - TR 7440-50-8	85.4	510/2/2012 CC45K
C121012-E	200.8 200.2 - TR 7439-92-1	12.8	510/2/2012 CC45K
C121012-E	200.8 200.2 - TR 7440-02-0	15	510/2/2012 CC45K
C121012-E	200.8 200.2 - TR 7782-49-2 <2	2.50	510/2/2012 CC45K
C121012-E	200.8200.2 - TR 7440-22-4 <2	2.50	510/2/2012 CC45K
C121012-E	200.8200.2 - TR 7440-28-0 <2	2.50	510/2/2012 CC45K
C121012-E	200.8200.2 - TR 7440-62-2 <	LO.0	510/2/2012 CC45K
C121012-E	200.7 No Lab Pre7429-90-5	7290	510/2/2012 CC45K
C121012-E	200.7 No Lab Pre7440-41-7 <	LO.0	510/2/2012 CC45K
C121012-E	200.7 No Lab Pre7440-70-2	193000	510/2/2012 CC45K
C121012-E	200.7 No Lab Pre7439-89-6	10600	510/2/2012 CC45K
C121012-E	200.7 No Lab Pre7439-95-4	11400	510/2/2012 CC45K
C121012-E	200.7 No Lab Pre7439-96-5	5610	510/2/2012 CC45K
C121012-E	200.7 No Lab Pre 9/7/7440	1680	510/2/2012 CC45K
C121012-E	200.7 No Lab Pre7440-23-5	4690	510/2/2012 CC45K
C121012-E	200.7 No Lab Pre7440-24-6	2400	510/2/2012 CC45K
C121012-E	200.7 No Lab Pre7440-66-6	2940	510/2/2012 CC45K
C121012-E	200.7200.2 - TR 7429-90-5	7550	510/2/2012 CC45K
C121012-E	200.7200.2 - TR 7440-41-7 <	10.0	510/2/2012 CC45K
C121012-E	200.7200.2 - TR 7440-70-2	194000	510/2/2012 CC45K
C121012-E	200.7 200.2 - TR 7439-89-6	14800	510/2/2012 CC45K
C121012-E	200.7200.2 - TR 7439-95-4	11600	510/2/2012 CC45K
C121012-E	200.7200.2 - TR 7439-96-5	5550	510/2/2012 CC45K
C121012-E	200.7200.2 - TR 9/7/7440	1920	510/2/2012 CC45K
C121012-E	200.7200.2 - TR 7440-23-5	4740	510/2/2012 CC45K
C121012-E	200.7200.2 - TR 7440-24-6	2450	510/2/2012 CC45K
C121012-E	200.7200.2 - TR 7440-66-6	2900	510/2/2012 CC45K
C121012-EEPA	310.1 No Prep R€NA <5	5.00	110/2/2012 CC45K
C121012-EEPA	300.0 No Prep R€16887-00-(<	10.0	1010/2/2012 CC45K
C121012-EEPA	300.0 No Prep R€16984-48-	1.9	1010/2/2012 CC45K
C121012-EEPA	300.0 No Prep R€NA <2	2.0	1010/2/2012 CC45K
C121012-EEPA	300.0 No Prep R€148-08-79	593	1010/2/2012 CC45K
C121012-E234	OB No Lab PreNA	527	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7440-36-0 <2	2.50	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7440-38-2 <2	2.50	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7440-39-3 <2	25.0	510/2/2012 CC46B

C121012-E	200.8 No Lab Pre7440-43-9	6	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7440-47-3 <	5.00	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7440-48-4	25.3	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7440-50-8	78.8	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7439-92-1	11.3	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7440-02-0	13	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7782-49-2 <	2.50	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7440-22-4 <	2.50	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7440-28-0 <	2.50	510/2/2012 CC46B
C121012-E	200.8 No Lab Pre7440-62-2 <	10.0	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7440-36-0 <	2.50	510/2/2012CC46B
C121012-E	200.8200.2 - TR 7440-38-2	5.94	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7440-39-3 <	25.0	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7440-43-9	5.73	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7440-47-3 <	5.00	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7440-48-4	26.3	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7440-50-8	80	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7439-92-1	12.8	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7440-02-0	15.5	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7782-49-2 <	2.50	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7440-22-4 <	2.50	510/2/2012 CC46B
C121012-E	200.8200.2 - TR 7440-28-0 <	2.50	510/2/2012CC46B
C121012-E	200.8200.2 - TR 7440-62-2 <	10.0	510/2/2012CC46B
C121012-E	200.7 No Lab Pre7429-90-5	7540	510/2/2012 CC46B
C121012-E	200.7 No Lab Pre7440-41-7 <	10.0	510/2/2012CC46B
C121012-E	200.7 No Lab Pre7440-70-2	192000	510/2/2012CC46B
C121012-E	200.7 No Lab Pre7439-89-6	11100	510/2/2012CC46B
C121012-E	200.7 No Lab Pre7439-95-4	11400	510/2/2012CC46B
C121012-E	200.7 No Lab Pre7439-96-5	5370	510/2/2012CC46B
C121012-E	200.7 No Lab Pre 9/7/7440	1810	510/2/2012CC46B
C121012-E	200.7 No Lab Pre7440-23-5	4780	510/2/2012CC46B
C121012-E	200.7 No Lab Pre7440-24-6	2350	510/2/2012CC46B
C121012-E	200.7 No Lab Pre7440-66-6	2770	510/2/2012CC46B
C121012-E	200.7200.2 - TR 7429-90-5	7710	510/2/2012CC46B
C121012-E	200.7200.2 - TR 7440-41-7 <	10.0	510/2/2012CC46B
C121012-E	200.7200.2 - TR 7440-70-2	192000	510/2/2012CC46B
C121012-E	200.7200.2 - TR 7439-89-6	15700	510/2/2012CC46B
C121012-E	200.7200.2 - TR 7439-95-4	11400	510/2/2012CC46B
C121012-E	200.7200.2 - TR 7439-96-5	5410	510/2/2012CC46B
C121012-E	200.7200.2 - TR 9/7/7440	1990	510/2/2012CC46B
C121012-E	200.7200.2 - TR 7440-23-5	4750	510/2/2012CC46B
C121012-E	200.7200.2 - TR 7440-24-6	2390	510/2/2012 CC46B
C121012-E	200.7200.2 - TR 7440-66-6	2740	510/2/2012 CC46B
C121012-EEPA	.310.1 No Prep RcNA <	5.00	110/2/2012 CC46B
C121012-EEPA	300.0 No Prep Re16887-00-I<	10.0	1010/2/2012 CC46B

C121012-EEPA	300.0 No Prep R€16984-48-	1.9	1010/2/2012CC46B
		2.0	1010/2/2012CC46B
	300.0 No Prep Re148-08-79	588	1010/2/2012 CC46B
C121012-F2340	OB No Lab PreNA	516	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7440-36-0 <2	2.50	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7440-38-2 <2	2.50	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7440-39-3 <2	25.0	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7440-43-9	5.3	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7440-47-3 <5	5.00	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7440-48-4	25.6	510/2/2012CC47C
C121012-F	200.8 No Lab Pre7440-50-8	73.3	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7439-92-1	11.2	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7440-02-0	11.9	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7782-49-2	3.14	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7440-22-4 <2	2.50	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7440-28-0 <2	2.50	510/2/2012 CC47C
C121012-F	200.8 No Lab Pre7440-62-2 <1	LO.0	510/2/2012 CC47C
C121012-F	200.8200.2 - TR 7440-36-0 <2	2.50	510/2/2012 CC47C
C121012-F	200.8200.2 - TR 7440-38-2	4.9	510/2/2012 CC47C
C121012-F	200.8200.2 - TR 7440-39-3 <2	25.0	510/2/2012 CC47C
C121012-F	200.8200.2 - TR 7440-43-9	5.7	510/2/2012 CC47C
C121012-F	200.8200.2 - TR 7440-47-3 <5	5.00	510/2/2012 CC47C
C121012-F	200.8200.2 - TR 7440-48-4	27.1	510/2/2012 CC47C
C121012-F	200.8 200.2 - TR 7440-50-8	74.5	510/2/2012 CC47C
C121012-F	200.8 200.2 - TR 7439-92-1	10.8	510/2/2012 CC47C
C121012-F	200.8200.2 - TR 7440-02-0	18.1	510/2/2012 CC47C
C121012-F	200.8200.2 - TR 7782-49-2 < 2	2.50	510/2/2012 CC47C
C121012-F	200.8200.2 - TR 7440-22-4 <2	2.50	510/2/2012 CC47C
C121012-F	200.8200.2 - TR 7440-28-0 <2	2.50	510/2/2012 CC47C
C121012-F	200.8 200.2 - TR 7440-62-2 <1	10.0	510/2/2012 CC47C
C121012-F	200.7 No Lab Pre7429-90-5	7460	510/2/2012 CC47C
C121012-F	200.7 No Lab Pre7440-41-7 <1	LO.0	510/2/2012 CC47C
C121012-F	200.7 No Lab Pre7440-70-2	188000	510/2/2012 CC47C
C121012-F	200.7 No Lab Pre7439-89-6	11800	510/2/2012 CC47C
C121012-F	200.7 No Lab Pre7439-95-4	11200	510/2/2012CC47C
C121012-F	200.7 No Lab Pre7439-96-5	5120	510/2/2012CC47C
C121012-F	200.7 No Lab Pre 9/7/7440	1910	510/2/2012CC47C
C121012-F	200.7 No Lab Pre7440-23-5	4750	510/2/2012CC47C
C121012-F	200.7 No Lab Pre7440-24-6	2280	510/2/2012CC47C
C121012-F	200.7 No Lab Pre7440-66-6	2600	510/2/2012 CC47C
C121012-F	200.7200.2 - TR 7429-90-5	7800	510/2/2012 CC47C
C121012-F	200.7200.2 - TR 7440-41-7 <1	10.0	510/2/2012 CC47C
C121012-F	200.7200.2 - TR 7440-70-2	191000	510/2/2012CC47C
C121012-F	200.7200.2 - TR 7439-89-6	15900	510/2/2012CC47C
C121012-F	200.7200.2 - TR 7439-95-4	11400	510/2/2012 CC47C

C121012-F	200.7200.2 - TR 7439-96-5	5100	510/2/2012 CC47C
C121012-F	200.7200.2 - TR 9/7/7440	2110	510/2/2012 CC47 C
C121012-F	200.7200.2 - TR 7440-23-5	4840	510/2/2012 CC47C
C121012-F	200.7200.2 - TR 7440-24-6	2330	510/2/2012 CC47C
C121012-F	200.7200.2 - TR 7440-66-6	2550	510/2/2012 CC47C
C121012-FEPA	310.1 No Prep R€NA <5	.00	110/2/2012 CC47C
C121012-FEPA	300.0 No Prep R€16887-00-(<1	0.0	1010/2/2012 CC47C
C121012-FEPA	300.0 No Prep R€16984-48-	1.9	1010/2/2012 CC47C
C121012-FEPA	300.0 No Prep R€NA <2	.0	1010/2/2012 CC47C
C121012-FEPA	300.0 No Prep R€148-08-79	581	1010/2/2012 CC47C
C121012-F234	OB No Lab PreNA	515	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-36-0 <2	.50	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-38-2 <2	.50	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-39-3 <2	5.0	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-43-9	5.06	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-47-3 <5	.00	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-48-4	24.6	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-50-8	74.4	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7439-92-1	11.2	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-02-0	12.4	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7782-49-2	3.42	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-22-4 <2	.50	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-28-0 <2	.50	510/2/2012 CC48
C121012-F	200.8 No Lab Pre7440-62-2 <1	0.0	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7440-36-0 <2	.50	510/2/2012 CC48
C121012-F	200.8 200.2 - TR 7440-38-2	4.81	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7440-39-3 <2	5.0	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7440-43-9	5.74	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7440-47-3 <5	.00	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7440-48-4	25.4	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7440-50-8	73.7	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7439-92-1	13.5	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7440-02-0	16.4	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7782-49-2 <2	.50	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7440-22-4 <2	.50	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7440-28-0 <2	.50	510/2/2012 CC48
C121012-F	200.8200.2 - TR 7440-62-2 <1	0.0	510/2/2012 CC48
C121012-F	200.7 No Lab Pre7429-90-5	7480	510/2/2012 CC48
C121012-F	200.7 No Lab Pre7440-41-7 <1	0.0	510/2/2012 CC48
C121012-F	200.7 No Lab Pre7440-70-2	188000	510/2/2012 CC48
C121012-F	200.7 No Lab Pre7439-89-6	11300	510/2/2012 CC48
C121012-F	200.7 No Lab Pre7439-95-4	11100	510/2/2012 CC48
C121012-F	200.7 No Lab Pre7439-96-5	5050	510/2/2012 CC48
C121012-F	200.7 No Lab Pre 9/7/7440	2010	510/2/2012 CC48
C121012-F	200.7 No Lab Pre7440-23-5	4800	510/2/2012 CC48

C121012-F	200.7 No Lab Pre7440-24-6	2270	510/2/2012 CC48
C121012-F	200.7 No Lab Pre7440-66-6	2590	510/2/2012 CC48
C121012-F	200.7200.2 - TR 7429-90-5	7670	510/2/2012 CC48
C121012-F	200.7200.2 - TR 7440-41-7	<10.0	510/2/2012 CC48
C121012-F	200.7200.2 - TR 7440-70-2	189000	510/2/2012 CC48
C121012-F	200.7200.2 - TR 7439-89-6	15100	510/2/2012 CC48
C121012-F	200.7200.2 - TR 7439-95-4	11300	510/2/2012 CC48
C121012-F	200.7200.2 - TR 7439-96-5	5070	510/2/2012 CC48
C121012-F	200.7200.2 - TR 9/7/7440	2160	510/2/2012 CC48
C121012-F	200.7200.2 - TR 7440-23-5	4840	510/2/2012 CC48
C121012-F	200.7200.2 - TR 7440-24-6	2320	510/2/2012 CC48
C121012-F	200.7200.2 - TR 7440-66-6	2560	510/2/2012 CC48
C121012-FEPA	310.1 No Prep R€NA	<5.00	110/2/2012 CC48
C121012-FEPA	300.0 No Prep Re16887-00-	<10.0	1010/2/2012 CC48
C121012-FEPA	300.0 No Prep R€16984-48-	1.9	1010/2/2012 CC48
C121012-FEPA	300.0 No Prep R€NA	<2.0	1010/2/2012 CC48
C121012-FEPA	300.0 No Prep R€148-08-79	581	1010/2/2012 CC48
C121012-F2340	OB No Lab PreNA	515	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-36-0	<2.50	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-38-2	<2.50	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-39-3	<25.0	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-43-9	5.34	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-47-3	<5.00	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-48-4	25.4	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-50-8	73.4	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7439-92-1	10.5	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-02-0	10.4	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7782-49-2	3.93	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-22-4	<2.50	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-28-0	<2.50	510/4/2012 CC48
C121012-F	200.8 No Lab Pre7440-62-2	<10.0	510/4/2012 CC48
C121012-F	200.8200.2 - TR 7440-36-0	<2.50	510/4/2012 CC48
C121012-F	200.8200.2 - TR 7440-38-2	4.92	510/4/2012 CC48
C121012-F	200.8200.2 - TR 7440-39-3	<25.0	510/4/2012 CC48
C121012-F	200.8200.2 - TR 7440-43-9	5.95	510/4/2012 CC48
C121012-F	200.8200.2 - TR 7440-47-3	<5.00	510/4/2012 CC48
C121012-F	200.8200.2 - TR 7440-48-4	23.1	510/4/2012 CC48
C121012-F	200.8200.2 - TR 7440-50-8	68.9	510/4/2012 CC48
C121012-F	200.8200.2 - TR 7439-92-1	12.8	510/4/2012 CC48
C121012-F	200.8200.2 - TR 7440-02-0	15	510/4/2012 CC48
C121012-F	200.8200.2 - TR 7782-49-2	<2.50	510/4/2012 CC48
C121012-F	200.8 200.2 - TR 7440-22-4	<2.50	510/4/2012 CC48
C121012-F	200.8 200.2 - TR 7440-28-0	16.6	510/4/2012 CC48
C121012-F	200.8 200.2 - TR 7440-62-2	<10.0	510/4/2012 CC48
C121012-F	200.7 No Lab Pre7429-90-5	7520	510/4/2012 CC48

C121012-F	200.7 No Lab Pre7440-41-7 <10	0.0	510/4/2012 CC48
C121012-F	200.7 No Lab Pre7440-70-2	188000	510/4/2012 CC48
C121012-F	200.7 No Lab Pre7439-89-6	11400	510/4/2012 CC48
C121012-F	200.7 No Lab Pre7439-95-4	11100	510/4/2012 CC48
C121012-F	200.7 No Lab Pre7439-96-5	5040	510/4/2012 CC48
C121012-F	200.7 No Lab Pre 9/7/7440	1950	510/4/2012 CC48
C121012-F	200.7 No Lab Pre7440-23-5	4780	510/4/2012 CC48
C121012-F	200.7 No Lab Pre7440-24-6	2260	510/4/2012 CC48
C121012-F	200.7 No Lab Pre7440-66-6	2590	510/4/2012 CC48
C121012-F	200.7200.2 - TR 7429-90-5	7890	510/4/2012 CC48
C121012-F	200.7200.2 - TR 7440-41-7 <10	0.0	510/4/2012 CC48
C121012-F	200.7200.2 - TR 7440-70-2	192000	510/4/2012 CC48
C121012-F	200.7200.2 - TR 7439-89-6	15400	510/4/2012 CC48
C121012-F	200.7200.2 - TR 7439-95-4	11500	510/4/2012 CC48
C121012-F	200.7200.2 - TR 7439-96-5	5120	510/4/2012 CC48
C121012-F	200.7200.2 - TR 9/7/7440	2200	510/4/2012 CC48
C121012-F	200.7200.2 - TR 7440-23-5	4950	510/4/2012 CC48
C121012-F	200.7 200.2 - TR 7440-24-6	2360	510/4/2012 CC48
C121012-F	200.7200.2 - TR 7440-66-6	2600	510/4/2012 CC48
C121012-FEPA	310.1 No Prep ReNA <5.6	00	110/4/2012 CC48
C121012-FEPA	300.0 No Prep R€16887-00-(<10	0.0	1010/4/2012 CC48
C121012-FEPA	300.0 No Prep R€16984-48-	1.8	1010/4/2012 CC48
C121012-FEPA	300.0 No Prep R€NA <2.6	0	1010/4/2012 CC48
C121012-FEPA	300.0 No Prep R€148-08-79	579	1010/4/2012 CC48
C121012-F234	OB No Lab PreNA	545	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-36-0 <2.5	50	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-38-2 <2.5	50	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-39-3 <25	5.0	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-43-9	5.63	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-47-3 <5.6	00	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-48-4	25.8	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-50-8	78.3	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7439-92-1	11.3	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-02-0	13.5	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7782-49-2 <2.5	50	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-22-4 <2.5	50	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-28-0 <2.5	50	510/2/2012 CC49
C121012-F	200.8 No Lab Pre7440-62-2 <10	0.0	510/2/2012 CC49
C121012-F	200.8200.2 - TR 7440-36-0 <2.5	50	510/2/2012 CC49
C121012-F	200.8 200.2 - TR 7440-38-2	4.67	510/2/2012 CC49
C121012-F	200.8200.2 - TR 7440-39-3 <25	5.0	510/2/2012 CC49
C121012-F	200.8200.2 - TR 7440-43-9	5.51	510/2/2012 CC49
C121012-F	200.8200.2 - TR 7440-47-3	13.6	510/2/2012 CC49
C121012-F	200.8200.2 - TR 7440-48-4	22.7	510/2/2012 CC49
C121012-F	200.8200.2 - TR 7440-50-8	66.9	510/2/2012 CC49

C121012-F	200.8200.2 - TR 7439-92-1	13	510/2/2012 CC49
C121012-F	200.8200.2 - TR 7440-02-0	22.7	510/2/2012 CC49
C121012-F	200.8200.2 - TR 7782-49-2 <2	2.50	510/2/2012 CC49
C121012-F	200.8200.2 - TR 7440-22-4 <2	2.50	510/2/2012CC49
C121012-F	200.8200.2 - TR 7440-28-0	4.99	510/2/2012 CC49
C121012-F	200.8200.2 - TR 7440-62-2 <1	.0.0	510/2/2012CC49
C121012-F	200.7 No Lab Pre7429-90-5	7660	510/2/2012 CC49
C121012-F	200.7 No Lab Pre7440-41-7 <1	.0.0	510/2/2012CC49
C121012-F	200.7 No Lab Pre7440-70-2	199000	510/2/2012 CC49
C121012-F	200.7 No Lab Pre7439-89-6	11500	510/2/2012CC49
C121012-F	200.7 No Lab Pre7439-95-4	11600	510/2/2012 CC49
C121012-F	200.7 No Lab Pre7439-96-5	5300	510/2/2012CC49
C121012-F	200.7 No Lab Pre 9/7/7440	2240	510/2/2012 CC49
C121012-F	200.7 No Lab Pre7440-23-5	4870	510/2/2012CC49
C121012-F	200.7 No Lab Pre7440-24-6	2340	510/2/2012 CC49
C121012-F	200.7 No Lab Pre7440-66-6	2710	510/2/2012CC49
C121012-F	200.7200.2 - TR 7429-90-5	7800	510/2/2012 CC49
C121012-F	200.7200.2 - TR 7440-41-7 <1	.0.0	510/2/2012 CC49
C121012-F	200.7200.2 - TR 7440-70-2	190000	510/2/2012 CC49
C121012-F	200.7200.2 - TR 7439-89-6	14400	510/2/2012CC49
C121012-F	200.7200.2 - TR 7439-95-4	11400	510/2/2012CC49
C121012-F	200.7200.2 - TR 7439-96-5	5140	510/2/2012CC49
C121012-F	200.7200.2 - TR 9/7/7440	2130	510/2/2012 CC49
C121012-F	200.7200.2 - TR 7440-23-5	4910	510/2/2012CC49
C121012-F	200.7200.2 - TR 7440-24-6	2350	510/2/2012 CC49
C121012-F	200.7200.2 - TR 7440-66-6	2590	510/2/2012CC49
C121012-FEPA	310.1 No Prep R€NA <5	5.00	110/2/2012 CC49
C121012-FEPA	300.0 No Prep R€16887-00-(<1	0.0	1010/2/2012 CC49
C121012-FEPA	300.0 No Prep R€16984-48-	1.8	1010/2/2012 CC49
C121012-FEPA	300.0 No Prep R€NA	2.7	1010/2/2012 CC49
C121012-FEPA	300.0 No Prep R€148-08-79	572	1010/2/2012 CC49
C121012-F2340	OB No Lab PreNA	172	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-36-0 <2	2.50	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-38-2 <2	2.50	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-39-3	25.2	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-43-9	1.14	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-47-3	9.6	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-48-4 <0	0.500	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-50-8	4.02	510/1/2012A68
C121012-F	200.8 No Lab Pre7439-92-1 <0	0.500	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-02-0	5.82	510/1/2012A68
C121012-F	200.8 No Lab Pre7782-49-2 <2	2.50	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-22-4 <2	2.50	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-28-0 <2	2.50	510/1/2012A68
C121012-F	200.8 No Lab Pre7440-62-2 <1	.0.0	510/1/2012A68

C121012-F	200.8 200.2 - TR 7440-36-0 <2.50		510/1/2012A68
C121012-F	200.8 200.2 - TR 7440-38-2 <2.50		510/1/2012A68
C121012-F	200.8 200.2 - TR 7440-39-3	26.7	510/1/2012A68
C121012-F	200.8 200.2 - TR 7440-43-9	1.34	510/1/2012A68
C121012-F	200.8 200.2 - TR 7440-47-3	5.98	510/1/2012A68
C121012-F	200.8200.2 - TR 7440-48-4 < 0.500)	510/1/2012A68
C121012-F	200.8 200.2 - TR 7440-50-8	4.24	510/1/2012A68
C121012-F	200.8200.2 - TR 7439-92-1	2.84	510/1/2012A68
C121012-F	200.8 200.2 - TR 7440-02-0	3.6	510/1/2012A68
C121012-F	200.8 200.2 - TR 7782-49-2 <2.50		510/1/2012A68
C121012-F	200.8 200.2 - TR 7440-22-4 <2.50		510/1/2012A68
C121012-F	200.8 200.2 - TR 7440-28-0 <2.50		510/1/2012A68
C121012-F	200.8 200.2 - TR 7440-62-2 <10.0		510/1/2012A68
C121012-F	200.7 No Lab Pre7429-90-5 <100		510/1/2012A68
C121012-F	200.7 No Lab Pre7440-41-7 <10.0		510/1/2012A68
C121012-F	200.7 No Lab Pre7440-70-2 62	900	510/1/2012A68
C121012-F	200.7 No Lab Pre7439-89-6 <500		510/1/2012A68
C121012-F	200.7 No Lab Pre7439-95-4 3	8690	510/1/2012A68
C121012-F	200.7 No Lab Pre7439-96-5	.420	510/1/2012A68
C121012-F	200.7 No Lab Pre 9/7/7440<1250		510/1/2012A68
C121012-F	200.7 No Lab Pre7440-23-5	2740	510/1/2012A68
C121012-F	200.7 No Lab Pre7440-24-6	649	510/1/2012A68
C121012-F	200.7 No Lab Pre7440-66-6	293	510/1/2012A68
C121012-F	200.7 200.2 - TR 7429-90-5 <100		510/1/2012A68
C121012-F	200.7200.2 - TR 7440-41-7 <10.0		510/1/2012A68
C121012-F	200.7200.2 - TR 7440-70-2 60	0000	510/1/2012A68
C121012-F	200.7200.2 - TR 7439-89-6 <500		510/1/2012A68
C121012-F	200.7200.2 - TR 7439-95-4 3	650	510/1/2012A68
C121012-F	200.7200.2 - TR 7439-96-5 1	.390	510/1/2012A68
C121012-F	200.7200.2 - TR 9/7/7440<1250		510/1/2012A68
C121012-F	200.7200.2 - TR 7440-23-5 2	1630	510/1/2012A68
C121012-F	200.7200.2 - TR 7440-24-6	648	510/1/2012A68
C121012-F	200.7200.2 - TR 7440-66-6	304	510/1/2012A68
C121012-FEPA	310.1 No Prep R€NA	37.4	110/1/2012A68
C121012-FEPA	300.0 No Prep R€16887-00-	1.2	110/1/2012A68
C121012-FEPA	300.0 No Prep R€16984-48-	0.6	110/1/2012A68
C121012-FEPA	300.0 No Prep R€NA <0.2		110/1/2012A68
C121012-FEPA	300.0 No Prep R€148-08-79	140	110/1/2012A68
C121012-F234	OB No Lab PreNA	597	510/2/2012CC02D_DUP
C121012-F	200.8 No Lab Pre7440-36-0 <2.50		510/2/2012CC02D_DUP
C121012-F	200.8 No Lab Pre7440-38-2 <2.50		510/2/2012CC02D_DUP
C121012-F	200.8 No Lab Pre7440-39-3 <25.0		510/2/2012 CC02D_DUP
C121012-F	200.8 No Lab Pre7440-43-9	46.6	510/2/2012CC02D_DUP
C121012-F	200.8 No Lab Pre7440-47-3 <5.00		510/2/2012CC02D_DUP
C121012-F	200.8 No Lab Pre7440-48-4	22.6	510/2/2012CC02D_DUP

C121012-F	200.8 No Lab Pre7440-50-8	22.9	510/2/2012 CC02D_DUP
C121012-F	200.8 No Lab Pre7439-92-1	210	510/2/2012 CC02D_DUP
C121012-F	200.8 No Lab Pre7440-02-0	11.4	510/2/2012 CC02D_DUP
C121012-F	200.8 No Lab Pre7782-49-2 <2.50		510/2/2012 CC02D_DUP
C121012-F	200.8 No Lab Pre7440-22-4 < 2.50		510/2/2012 CC02D_DUP
C121012-F	200.8 No Lab Pre7440-28-0 <2.50		510/2/2012 CC02D_DUP
C121012-F	200.8 No Lab Pre7440-62-2 <10.0		510/2/2012 CC02D_DUP
C121012-F	200.8200.2 - TR 7440-36-0 <2.50		510/2/2012 CC02D_DUP
C121012-F	200.8200.2 - TR 7440-38-2	2.53	510/2/2012 CC02D_DUP
C121012-F	200.8200.2 - TR 7440-39-3 <25.0		510/2/2012 CC02D_DUP
C121012-F	200.8200.2 - TR 7440-43-9	46.4	510/2/2012 CC02D_DUP
C121012-F	200.8200.2 - TR 7440-47-3 <5.00		510/2/2012 CC02D_DUP
C121012-F	200.8200.2 - TR 7440-48-4	21.8	510/2/2012 CC02D_DUP
C121012-F	200.8200.2 - TR 7440-50-8	16.8	510/2/2012 CC02D_DUP
C121012-F	200.8200.2 - TR 7439-92-1	230	510/2/2012 CC02D_DUP
C121012-F	200.8 200.2 - TR 7440-02-0	12.2	510/2/2012 CC02D_DUP
C121012-F	200.8200.2 - TR 7782-49-2	2.63	510/2/2012 CC02D_DUP
C121012-F	200.8 200.2 - TR 7440-22-4 <2.50		510/2/2012 CC02D_DUP
C121012-F	200.8200.2 - TR 7440-28-0 <2.50		510/2/2012 CC02D_DUP
C121012-F	200.8 200.2 - TR 7440-62-2 <10.0		510/2/2012 CC02D_DUP
C121012-F	200.7 No Lab Pre7429-90-5	3200	510/2/2012 CC02D_DUP
C121012-F	200.7 No Lab Pre7440-41-7 <10.0		510/2/2012 CC02D_DUP
C121012-F	200.7 No Lab Pre7440-70-2 21	7000	510/2/2012 CC02D_DUP
C121012-F	200.7 No Lab Pre7439-89-6 2	6800	510/2/2012 CC02D_DUP
C121012-F	200.7 No Lab Pre7439-95-4 1	3300	510/2/2012 CC02D_DUP
C121012-F	200.7 No Lab Pre7439-96-5 2	9200	510/2/2012 CC02D_DUP
C121012-F	200.7 No Lab Pre 9/7/7440	2350	510/2/2012 CC02D_DUP
C121012-F	200.7 No Lab Pre7440-23-5	6300	510/2/2012 CC02D_DUP
C121012-F	200.7 No Lab Pre7440-24-6	1850	510/2/2012 CC02D_DUP
C121012-F	200.7 No Lab Pre7440-66-6 3	3400	510/2/2012 CC02D_DUP
C121012-F	200.7200.2 - TR 7429-90-5	3440	510/2/2012 CC02D_DUP
C121012-F	200.7200.2 - TR 7440-41-7 <10.0		510/2/2012 CC02D_DUP
C121012-F	200.7200.2 - TR 7440-70-2 20	9000	510/2/2012 CC02D_DUP
C121012-F	200.7200.2 - TR 7439-89-6 2	8000	510/2/2012 CC02D_DUP
C121012-F	200.7200.2 - TR 7439-95-4 1	3500	510/2/2012 CC02D_DUP
C121012-F	200.7200.2 - TR 7439-96-5 2	9400	510/2/2012 CC02D_DUP
C121012-F	200.7200.2 - TR 9/7/7440	2320	510/2/2012 CC02D_DUP
C121012-F	200.7200.2 - TR 7440-23-5	6430	510/2/2012 CC02D_DUP
C121012-F	200.7200.2 - TR 7440-24-6	1880	510/2/2012 CC02D_DUP
C121012-F	200.7200.2 - TR 7440-66-6 3	3100	510/2/2012 CC02D_DUP
C121012-FEPA	310.1 No Prep R€NA <5.00		110/2/2012 CC02D_DUP
C121012-FEPA	300.0 No Prep R€16887-00-(<10.0		1010/2/2012 CC02D_DUP
C121012-FEPA	300.0 No Prep R€16984-48-	4.3	1010/2/2012 CC02D_DUP
C121012-FEPA	300.0 No Prep R€NA <2.0		1010/2/2012 CC02D_DUP
C121012-FEPA	300.0 No Prep R€148-08-79	718	1010/2/2012 CC02D_DUP

C121012-F234	OB No Lab PreNA	123	510/2/2012CC21B_DUP
C121012-F	200.8 No Lab Pre7440-36-0	<2.50	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7440-38-2	37.6	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7440-39-3	<25.0	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7440-43-9	4.23	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7440-47-3	<5.00	510/2/2012CC21B_DUP
C121012-F	200.8 No Lab Pre7440-48-4	38.2	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7440-50-8	20.8	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7439-92-1	5.04	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7440-02-0	34.9	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7782-49-2	<2.50	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7440-22-4	<2.50	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7440-28-0	<2.50	510/2/2012 CC21B_DUP
C121012-F	200.8 No Lab Pre7440-62-2	21.4	510/2/2012 CC21B_DUP
C121012-F	200.8 200.2 - TR 7440-36-0	<2.50	510/2/2012 CC21B_DUP
C121012-F	200.8 200.2 - TR 7440-38-2	<2.50	510/2/2012 CC21B_DUP
C121012-F	200.8200.2 - TR 7440-39-3	<25.0	510/2/2012 CC21B_DUP
C121012-F	200.8200.2 - TR 7440-43-9	4.13	510/2/2012 CC21B_DUP
C121012-F	200.8200.2 - TR 7440-47-3	<5.00	510/2/2012 CC21B_DUP
C121012-F	200.8200.2 - TR 7440-48-4	31.6	510/2/2012 CC21B_DUP
C121012-F	200.8200.2 - TR 7440-50-8	16.9	510/2/2012 CC21B_DUP
C121012-F	200.8200.2 - TR 7439-92-1	4.92	510/2/2012 CC21B_DUP
C121012-F	200.8200.2 - TR 7440-02-0	24.6	510/2/2012 CC21B_DUP
C121012-F	200.8 200.2 - TR 7782-49-2	<2.50	510/2/2012 CC21B_DUP
C121012-F	200.8200.2 - TR 7440-22-4	<2.50	510/2/2012 CC21B_DUP
C121012-F	200.8 200.2 - TR 7440-28-0	<2.50	510/2/2012 CC21B_DUP
C121012-F	200.8 200.2 - TR 7440-62-2	<10.0	510/2/2012 CC21B_DUP
C121012-F	200.7 No Lab Pre7429-90-5	24500	510/2/2012 CC21B_DUP
C121012-F	200.7 No Lab Pre7440-41-7	<10.0	510/2/2012 CC21B_DUP
C121012-F	200.7 No Lab Pre7440-70-2	33700	510/2/2012 CC21B_DUP
C121012-F	200.7 No Lab Pre7439-89-6	60000	510/2/2012 CC21B_DUP
C121012-F	200.7 No Lab Pre7439-95-4	9520	510/2/2012CC21B_DUP
C121012-F	200.7 No Lab Pre7439-96-5	889	510/2/2012 CC21B_DUP
C121012-F	200.7 No Lab Pre 9/7/7440	4340	510/2/2012CC21B_DUP
C121012-F	200.7 No Lab Pre7440-23-5	1590	510/2/2012 CC21B_DUP
C121012-F	200.7 No Lab Pre7440-24-6	444	510/2/2012CC21B_DUP
C121012-F	200.7 No Lab Pre7440-66-6	1250	510/2/2012 CC21B_DUP
C121012-F	200.7200.2 - TR 7429-90-5	24600	510/2/2012CC21B_DUP
C121012-F	200.7200.2 - TR 7440-41-7	<10.0	510/2/2012 CC21B_DUP
C121012-F	200.7200.2 - TR 7440-70-2	32500	510/2/2012CC21B_DUP
C121012-F	200.7200.2 - TR 7439-89-6	11900	510/2/2012 CC21B_DUP
C121012-F	200.7200.2 - TR 7439-95-4	9380	510/2/2012 CC21B_DUP
C121012-F	200.7200.2 - TR 7439-96-5	870	510/2/2012 CC21B_DUP
C121012-F	200.7200.2 - TR 9/7/7440	4400	510/2/2012 CC21B_DUP
C121012-F	200.7200.2 - TR 7440-23-5	1510	510/2/2012 CC21B_DUP

C121012-F	200.7200.2 - TR 7440-24-6 446	510/2/2012 CC21B_DUP
C121012-F	200.7200.2 - TR 7440-66-6 1180	510/2/2012 CC21B_DUP
C121012-FEPA	310.1 No Prep ReNA <5.00	110/2/2012 CC21B_DUP
C121012-FEPA	300.0 No Prep R€16887-00-I<10.0	1010/2/2012 CC21B_DUP
C121012-FEPA	300.0 No Prep R€16984-48-1 1	1010/2/2012CC21B_DUP
C121012-FEPA	300.0 No Prep ReNA <2.0	1010/2/2012 CC21B_DUP
C121012-FEPA	300.0 No Prep Re148-08-79: 331	1010/2/2012 CC21B_DUP
C121012-F234	OB No Lab PreNA 532	510/2/2012CC26_DUP
C121012-F	200.8 No Lab Pre7440-36-0 <2.50	510/2/2012CC26_DUP
C121012-F	200.8 No Lab Pre7440-38-2 <2.50	510/2/2012 CC26_DUP
C121012-F	200.8 No Lab Pre7440-39-3 <25.0	510/2/2012 CC26_DUP
C121012-F	200.8 No Lab Pre7440-43-9 10.8	510/2/2012CC26_DUP
C121012-F	200.8 No Lab Pre7440-47-3 <5.00	510/2/2012 CC26_DUP
C121012-F	200.8 No Lab Pre7440-48-4 31.9	510/2/2012CC26_DUP
C121012-F	200.8 No Lab Pre7440-50-8 150	510/2/2012CC26_DUP
C121012-F	200.8 No Lab Pre7439-92-1 27	510/2/2012CC26_DUP
C121012-F	200.8 No Lab Pre7440-02-0 12.7	510/2/2012CC26_DUP
C121012-F	200.8 No Lab Pre7782-49-2 <2.50	510/2/2012 CC26_DUP
C121012-F	200.8 No Lab Pre7440-22-4 <2.50	510/2/2012 CC26_DUP
C121012-F	200.8 No Lab Pre7440-28-0 <2.50	510/2/2012 CC26_DUP
C121012-F	200.8 No Lab Pre7440-62-2 <10.0	510/2/2012 CC26_DUP
C121012-F	200.8 200.2 - TR 7440-36-0 <2.50	510/2/2012 CC26_DUP
C121012-F	200.8 200.2 - TR 7440-38-2 <2.50	510/2/2012 CC26_DUP
C121012-F	200.8 200.2 - TR 7440-39-3 <25.0	510/2/2012 CC26_DUP
C121012-F	200.8 200.2 - TR 7440-43-9 10.1	510/2/2012 CC26_DUP
C121012-F	200.8 200.2 - TR 7440-47-3 < 5.00	510/2/2012CC26_DUP
C121012-F	200.8 200.2 - TR 7440-48-4 27.8	510/2/2012CC26_DUP
C121012-F	200.8 200.2 - TR 7440-50-8 131	510/2/2012CC26_DUP
C121012-F	200.8 200.2 - TR 7439-92-1 40.8	510/2/2012CC26_DUP
C121012-F	200.8 200.2 - TR 7440-02-0 14.1	510/2/2012CC26_DUP
C121012-F	200.8 200.2 - TR 7782-49-2 <2.50	510/2/2012CC26_DUP
C121012-F	200.8 200.2 - TR 7440-22-4 <2.50	510/2/2012CC26_DUP
C121012-F	200.8 200.2 - TR 7440-28-0 <2.50	510/2/2012CC26_DUP
C121012-F	200.8 200.2 - TR 7440-62-2 <10.0	510/2/2012CC26_DUP
C121012-F	200.7 No Lab Pre7429-90-5 5790	510/2/2012CC26_DUP
C121012-F	200.7 No Lab Pre7440-41-7 <10.0	510/2/2012CC26_DUP
C121012-F	200.7 No Lab Pre7440-70-2 192000	510/2/2012CC26_DUP
C121012-F	200.7 No Lab Pre7439-89-6 13600	510/2/2012CC26_DUP
C121012-F	200.7 No Lab Pre7439-95-4 12600	510/2/2012CC26_DUP
C121012-F	200.7 No Lab Pre7439-96-5 8990	510/2/2012CC26_DUP
C121012-F	200.7 No Lab Pre 9/7/7440 1790	510/2/2012 CC26_DUP
C121012-F	200.7 No Lab Pre7440-23-5 4670	510/2/2012CC26_DUP
C121012-F	200.7 No Lab Pre7440-24-6 2260	510/2/2012CC26_DUP
C121012-F	200.7 No Lab Pre7440-66-6 4780	510/2/2012CC26_DUP
C121012-F	200.7 200.2 - TR 7429-90-5 6300	510/2/2012CC26_DUP

C121012-F	200.7200.2 - TR 7440-41-7 <10	0.0	510/2/2012CC26_DUP
C121012-F	200.7200.2 - TR 7440-70-2	184000	510/2/2012 CC26_DUP
C121012-F	200.7200.2 - TR 7439-89-6	18700	510/2/2012 CC26_DUP
C121012-F	200.7200.2 - TR 7439-95-4	12500	510/2/2012 CC26_DUP
C121012-F	200.7200.2 - TR 7439-96-5	8800	510/2/2012 CC26_DUP
C121012-F	200.7200.2 - TR 9/7/7440	1640	510/2/2012CC26_DUP
C121012-F	200.7200.2 - TR 7440-23-5	4530	510/2/2012CC26_DUP
C121012-F	200.7200.2 - TR 7440-24-6	2260	510/2/2012CC26_DUP
C121012-F	200.7200.2 - TR 7440-66-6	4580	510/2/2012CC26_DUP
C121012-FEPA	310.1 No Prep ReNA <5.	.00	110/2/2012CC26_DUP
C121012-FEPA	300.0 No Prep Re16887-00-I<10	0.0	1010/2/2012CC26_DUP
C121012-FEPA	300.0 No Prep R€16984-48-	2.4	1010/2/2012CC26_DUP
C121012-FEPA	300.0 No Prep ReNA <2.	.0	1010/2/2012CC26_DUP
C121012-FEPA	300.0 No Prep Re148-08-79	556	1010/2/2012CC26_DUP
C121012-C2340	OB No Lab PreNA	537	510/2/2012CC49_DUP
C121012-G	200.8 No Lab Pre7440-36-0 <2.	.50	510/2/2012CC49_DUP
C121012-G	200.8 No Lab Pre7440-38-2 < 2.	.50	510/2/2012CC49_DUP
C121012-G	200.8 No Lab Pre7440-39-3 <25	5.0	510/2/2012CC49_DUP
C121012-G	200.8 No Lab Pre7440-43-9	5.45	510/2/2012CC49_DUP
C121012-G	200.8 No Lab Pre7440-47-3 <5.	.00	510/2/2012CC49_DUP
C121012-€	200.8 No Lab Pre7440-48-4	24.7	510/2/2012CC49_DUP
C121012-G	200.8 No Lab Pre7440-50-8	76.1	510/2/2012CC49_DUP
C121012-€	200.8 No Lab Pre7439-92-1	10.9	510/2/2012CC49_DUP
C121012-6	200.8 No Lab Pre7440-02-0	11.4	510/2/2012CC49_DUP
C121012-G	200.8 No Lab Pre7782-49-2 < 2.	.50	510/2/2012CC49_DUP
C121012-G	200.8 No Lab Pre7440-22-4 <2.	.50	510/2/2012CC49_DUP
C121012-E	200.8 No Lab Pre7440-28-0 <2.	.50	510/2/2012CC49_DUP
C121012-6	200.8 No Lab Pre7440-62-2 <10	0.0	510/2/2012CC49_DUP
C121012-E	200.8 200.2 - TR 7440-36-0 <2.	.50	510/2/2012CC49_DUP
C121012-6	200.8 200.2 - TR 7440-38-2	4.82	510/2/2012CC49_DUP
C121012-G	200.8 200.2 - TR 7440-39-3 <25	5.0	510/2/2012CC49_DUP
C121012-6	200.8 200.2 - TR 7440-43-9	5.44	510/2/2012CC49_DUP
C121012-E	200.8 200.2 - TR 7440-47-3 <5.	.00	510/2/2012CC49_DUP
C121012-G	200.8 200.2 - TR 7440-48-4	23.2	510/2/2012CC49_DUP
C121012-G	200.8 200.2 - TR 7440-50-8	68.7	510/2/2012CC49_DUP
C121012-G	200.8 200.2 - TR 7439-92-1	12.8	510/2/2012CC49_DUP
C121012-E	200.8 200.2 - TR 7440-02-0	15	510/2/2012CC49_DUP
C121012-G	200.8 200.2 - TR 7782-49-2 <2.	.50	510/2/2012CC49_DUP
C121012-6	200.8 200.2 - TR 7440-22-4 <2.	.50	510/2/2012CC49_DUP
C121012-G	200.8 200.2 - TR 7440-28-0 <2.	.50	510/2/2012CC49_DUP
C121012-€	200.8 200.2 - TR 7440-62-2 <10	0.0	510/2/2012CC49_DUP
C121012-G	200.7 No Lab Pre7429-90-5	7600	510/2/2012CC49_DUP
C121012-G	200.7 No Lab Pre7440-41-7 <10		510/2/2012CC49_DUP
C121012-G	200.7 No Lab Pre7440-70-2	196000	510/2/2012CC49_DUP
C121012-G	200.7 No Lab Pre7439-89-6	8580	510/2/2012 CC49_DUP

C121012-G	200.7 No Lab Pre7439-95-4	11500	510/2/2012 CC49_DUP
C121012-G	200.7 No Lab Pre7439-96-5	5200	510/2/2012CC49_DUP
C121012-G	200.7 No Lab Pre 9/7/7440	2310	510/2/2012CC49_DUP
C121012-G	200.7 No Lab Pre7440-23-5	4950	510/2/2012CC49_DUP
C121012-G	200.7 No Lab Pre7440-24-6	2350	510/2/2012CC49_DUP
C121012-G	200.7 No Lab Pre7440-66-6	2670	510/2/2012CC49_DUP
C121012-G	200.7200.2 - TR 7429-90-5	7770	510/2/2012CC49_DUP
C121012-G	200.7200.2 - TR 7440-41-7 <10	0.0	510/2/2012CC49_DUP
C121012-G	200.7200.2 - TR 7440-70-2	191000	510/2/2012CC49_DUP
C121012-G	200.7200.2 - TR 7439-89-6	14600	510/2/2012CC49_DUP
C121012-G	200.7200.2 - TR 7439-95-4	11400	510/2/2012CC49_DUP
C121012-G	200.7200.2 - TR 7439-96-5	5120	510/2/2012CC49_DUP
C121012-G	200.7200.2 - TR 9/7/7440	2150	510/2/2012CC49_DUP
C121012-G	200.7200.2 - TR 7440-23-5	4900	510/2/2012 CC49_DUP
C121012-C	200.7200.2 - TR 7440-24-6	2340	510/2/2012 CC49_DUP
C121012-G	200.7200.2 - TR 7440-66-6	2550	510/2/2012 CC49_DUP
C121012-GEPA	310.1 No Prep ReNA <5.	00	110/2/2012 CC49_DUP
C121012-GEPA	300.0 No Prep R€16887-00-1<10	0.0	1010/2/2012 CC49_DUP
C121012-GEPA	300.0 No Prep R€16984-48-	1.8	1010/2/2012 CC49_DUP
C121012-GEPA	300.0 No Prep R€NA <2.	0	1010/2/2012 CC49_DUP
C121012-GEPA	300.0 No Prep Re148-08-79	562	1010/2/2012 CC49_DUP
C121012-C234	OB No Lab PreNA	537	510/2/2012 CC48_DUP
C121012-G	200.8 No Lab Pre7440-36-0 <2.	50	510/2/2012 CC48_DUP
C121012-G	200.8 No Lab Pre7440-38-2 <2.	50	510/2/2012CC48_DUP
C121012-G	200.8 No Lab Pre7440-39-3 <25	5.0	510/2/2012CC48_DUP
C121012-G	200.8 No Lab Pre7440-43-9	5.82	510/2/2012 CC48_DUP
C121012-G	200.8 No Lab Pre7440-47-3 <5.	00	510/2/2012 CC48_DUP
C121012-G	200.8 No Lab Pre7440-48-4	25.2	510/2/2012 CC48_DUP
C121012-G	200.8 No Lab Pre7440-50-8	76.1	510/2/2012 CC48_DUP
C121012-G	200.8 No Lab Pre7439-92-1	11.3	510/2/2012CC48_DUP
C121012-G	200.8 No Lab Pre7440-02-0	10.3	510/2/2012CC48_DUP
C121012-G	200.8 No Lab Pre7782-49-2	2.54	510/2/2012CC48_DUP
C121012-G	200.8 No Lab Pre7440-22-4 <2.	50	510/2/2012CC48_DUP
C121012-G	200.8 No Lab Pre7440-28-0 <2.	50	510/2/2012CC48_DUP
C121012-G	200.8 No Lab Pre7440-62-2 <10	0.0	510/2/2012 CC48_DUP
C121012-G	200.8 200.2 - TR 7440-36-0 <2.	50	510/2/2012CC48 DUP
C121012-G	200.8 200.2 - TR 7440-38-2	4.3	510/2/2012CC48_DUP
C121012-G	200.8 200.2 - TR 7440-39-3 <25	5.0	510/2/2012CC48 DUP
C121012-G	200.8 200.2 - TR 7440-43-9	5.49	510/2/2012 CC48_DUP
C121012-G	200.8 200.2 - TR 7440-47-3 <5.	00	510/2/2012 CC48_DUP
C121012-G	200.8 200.2 - TR 7440-48-4	23.4	510/2/2012 CC48_DUP
C121012-C	200.8 200.2 - TR 7440-50-8	68.6	510/2/2012 CC48_DUP
C121012-G	200.8200.2 - TR 7439-92-1	12.9	510/2/2012 CC48_DUP
C121012-C	200.8 200.2 - TR 7440-02-0	13.3	510/2/2012 CC48_DUP
C121012-C	200.8 200.2 - TR 7782-49-2 <2.		510/2/2012 CC48_DUP

C121012-6 C121012-6	200 0200 2 TD 7440 22 4 2 FO	
C121012-C	200.8 200.2 - TR 7440-22-4 <2.50	510/2/2012 CC48_DUP
	200.8200.2 - TR 7440-28-0 <2.50	510/2/2012 CC48_DUP
C121012-G	200.8200.2 - TR 7440-62-2 <10.0	510/2/2012 CC48_DUP
C121012-G	200.7 No Lab Pre7429-90-5 7630	510/2/2012 CC48_DUP
C121012-G	200.7 No Lab Pre7440-41-7 <10.0	510/2/2012CC48_DUP
C121012-G	200.7 No Lab Pre7440-70-2 196000	510/2/2012CC48_DUP
C121012-G	200.7 No Lab Pre7439-89-6 11700	510/2/2012CC48_DUP
C121012-G	200.7 No Lab Pre7439-95-4 11500	510/2/2012CC48_DUP
C121012-G	200.7 No Lab Pre7439-96-5 5270	510/2/2012CC48_DUP
C121012-G	200.7 No Lab Pre 9/7/7440 2260	510/2/2012CC48_DUP
C121012-€	200.7 No Lab Pre7440-23-5 4960	510/2/2012 CC48_DUP
C121012-G	200.7 No Lab Pre7440-24-6 2340	510/2/2012 CC48_DUP
C121012-G	200.7 No Lab Pre7440-66-6 2690	510/2/2012 CC48_DUP
C121012-G	200.7200.2 - TR 7429-90-5 7780	510/2/2012 CC48_DUP
C121012-G	200.7200.2 - TR 7440-41-7 <10.0	510/2/2012 CC48_DUP
C121012-G	200.7200.2 - TR 7440-70-2 190000	510/2/2012 CC48_DUP
C121012-G	200.7200.2 - TR 7439-89-6 15100	510/2/2012 CC48_DUP
C121012-G	200.7200.2 - TR 7439-95-4 11400	510/2/2012 CC48_DUP
C121012-G	200.7200.2 - TR 7439-96-5 5080	510/2/2012CC48_DUP
C121012-G	200.7200.2 - TR 9/7/7440 2160	510/2/2012CC48_DUP
C121012-G	200.7200.2 - TR 7440-23-5 4920	510/2/2012CC48_DUP
C121012-G	200.7200.2 - TR 7440-24-6 2340	510/2/2012 CC48_DUP
C121012-6	200.7200.2 - TR 7440-66-6 2570	510/2/2012 CC48_DUP
C121012-CEPA	310.1 No Prep R€NA <5.00	110/2/2012 CC48_DUP
	200 0 No Dram D.16007 00 1410 0	
C121012-CEPA	300.0 No Prep R€16887-00-I<10.0	1010/2/2012 CC48_DUP
	300.0 No Prep R(16984-48-) 1.9	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP
C121012-GEPA	,	-
C121012-GEPA C121012-GEPA	300.0 No Prep Rc16984-48-1 1.9	1010/2/2012 CC48_DUP
C121012-GEPA C121012-GEPA	300.0 No Prep R€16984-48-₹ 1.9 300.0 No Prep R€NA <2.0 300.0 No Prep R€148-08-79₹ 570	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C234	300.0 No Prep R€16984-48-₹ 1.9 300.0 No Prep R€NA <2.0 300.0 No Prep R€148-08-79₹ 570	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C234	. 300.0 No Prep R€16984-48-↓ 1.9 . 300.0 No Prep R€NA <2.0 . 300.0 No Prep R€148-08-79↓ 570 OB No Lab PreNA 1220	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C234 C121012-C	. 300.0 No Prep R€16984-48-₹ 1.9 . 300.0 No Prep R€NA <2.0 . 300.0 No Prep R€148-08-79₹ 570 OB No Lab PreNA 1220 200.8 No Lab Pre7440-36-0 <2.50	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-ŒPA C121012-ŒPA C121012-ŒPA C121012-Œ234 C121012-Œ C121012-Œ	1.9 300.0 No Prep Ré16984-48-4 300.0 No Prep RéNA <2.0 300.0 No Prep Ré148-08-794 570 0B No Lab PreNA 1220 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-38-2 <2.50	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C234 C121012-C C121012-C	1.9 300.0 No Prep Rc16984-48-1 300.0 No Prep RcNA <2.0 300.0 No Prep Rc148-08-791 570 0B No Lab PreNA 1220 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-38-2 <2.50 200.8 No Lab Pre7440-39-3 <25.0	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-€EPA C121012-€EPA C121012-€EPA C121012-€234 C121012-€ C121012-€ C121012-€ C121012-€	1.9 300.0 No Prep Re16984-48-1 300.0 No Prep ReNA <2.0 300.0 No Prep Re148-08-79: 570 0B No Lab PreNA 1220 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-38-2 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C234 C121012-C C121012-C C121012-C C121012-C C121012-C	1.9 300.0 No Prep Rc16984-48-1 300.0 No Prep Rc148-08-791 570 0B No Lab PreNA 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31 200.8 No Lab Pre7440-47-3 <5.00	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-ŒPA C121012-ŒPA C121012-ŒPA C121012-€234 C121012-€ C121012-€ C121012-€ C121012-€ C121012-€ C121012-€	1.9 300.0 No Prep Ré16984-48-4 300.0 No Prep Ré148-08-794 570 0B No Lab PreNA 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31 200.8 No Lab Pre7440-47-3 <5.00 200.8 No Lab Pre7440-48-4 102	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C234 C121012-C C121012-C C121012-C C121012-C C121012-C C121012-C C121012-C	1.9 300.0 No Prep Ré16984-48-4 300.0 No Prep Ré148-08-794 300.0 No Prep Ré148-08-794 570 0B No Lab PreNA 1220 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31 200.8 No Lab Pre7440-47-3 <5.00 200.8 No Lab Pre7440-48-4 102 200.8 No Lab Pre7440-50-8 5.75	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C234 C121012-C C121012-C C121012-C C121012-C C121012-C C121012-C C121012-C C121012-C C121012-C	1.9 300.0 No Prep Ré16984-48-4 300.0 No Prep Ré148-08-794 570 0B No Lab PreNA 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31 200.8 No Lab Pre7440-47-3 <5.00 200.8 No Lab Pre7440-48-4 102 200.8 No Lab Pre7440-50-8 5.75 200.8 No Lab Pre7439-92-1 2.82	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C234 C121012-C	1.9 300.0 No Prep Rc16984-48-1 300.0 No Prep RcNA <2.0 300.0 No Prep Rc148-08-791 570 0B No Lab PreNA 1220 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31 200.8 No Lab Pre7440-47-3 <5.00 200.8 No Lab Pre7440-48-4 102 200.8 No Lab Pre7440-50-8 5.75 200.8 No Lab Pre7440-50-8 200.8 No Lab Pre7440-92-1 200.8 No Lab Pre7440-02-0 42.4	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C	1.9 300.0 No Prep Ré16984-48-4 300.0 No Prep Ré148-08-794 570 0B No Lab PreNA 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31 200.8 No Lab Pre7440-47-3 <5.00 200.8 No Lab Pre7440-48-4 200.8 No Lab Pre7440-50-8 5.75 200.8 No Lab Pre7440-02-0 42.4 200.8 No Lab Pre7440-02-0 42.4 200.8 No Lab Pre7440-02-0	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C	1.9 300.0 No Prep Re16984-48-1 300.0 No Prep ReNA <2.0 300.0 No Prep Re148-08-79; 570 0B No Lab PreNA 1220 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31 200.8 No Lab Pre7440-47-3 <5.00 200.8 No Lab Pre7440-48-4 102 200.8 No Lab Pre7440-50-8 5.75 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7782-49-2 <2.50 200.8 No Lab Pre77440-22-4 <2.50	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C	1.9 300.0 No Prep Ré16984-48-4 300.0 No Prep Ré148-08-794 300.0 No Prep Ré148-08-794 570 0B No Lab PreNA 1220 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31 200.8 No Lab Pre7440-47-3 <5.00 200.8 No Lab Pre7440-48-4 102 200.8 No Lab Pre7440-50-8 5.75 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-22-4 <2.50 200.8 No Lab Pre7440-22-4 <2.50 200.8 No Lab Pre7440-28-0 <2.50	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C234 C121012-C	1.9 300.0 No Prep Ré16984-48-7 300.0 No Prep Ré148-08-797 570 08 No Lab PreNA 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31 200.8 No Lab Pre7440-47-3 <5.00 200.8 No Lab Pre7440-48-4 102 200.8 No Lab Pre7440-50-8 5.75 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-22-4 <2.50 200.8 No Lab Pre7440-28-0 <2.50 200.8 No Lab Pre7440-28-0 <2.50 200.8 No Lab Pre7440-62-2 <10.0	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP
C121012-CEPA C121012-CEPA C121012-CEPA C121012-C	1.9 300.0 No Prep Ré16984-48-4 300.0 No Prep Ré148-08-794 300.0 No Prep Ré148-08-794 570 08 No Lab PreNA 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-39-3 <25.0 200.8 No Lab Pre7440-43-9 31 200.8 No Lab Pre7440-47-3 <5.00 200.8 No Lab Pre7440-48-4 200.8 No Lab Pre7440-50-8 5.75 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-02-0 200.8 No Lab Pre7440-22-4 <2.50 200.8 No Lab Pre7440-22-4 <2.50 200.8 No Lab Pre7440-62-2 <10.0 200.8 No Lab Pre7440-62-2 <10.0 200.8 No Lab Pre7440-62-2 <10.0	1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 1010/2/2012 CC48_DUP 510/3/2012 CC03E_DUP 510/3/2012 CC03E_DUP

C121012-G	200.8 200.2 - TR 7440-43-9 31.7	510/3/2012CC03E_DUP
C121012-G	200.8 200.2 - TR 7440-47-3 <5.00	510/3/2012CC03E_DUP
C121012-G	200.8 200.2 - TR 7440-48-4 91.1	510/3/2012CC03E_DUP
C121012-6	200.8 200.2 - TR 7440-50-8 10.4	510/3/2012CC03E_DUP
C121012-€	200.8 200.2 - TR 7439-92-1 72	510/3/2012CC03E_DUP
C121012-€	200.8 200.2 - TR 7440-02-0 51.3	510/3/2012CC03E_DUP
C121012-G	200.8200.2 - TR 7782-49-2 <2.50	510/3/2012CC03E_DUP
C121012-G	200.8 200.2 - TR 7440-22-4 <2.50	510/3/2012CC03E_DUP
C121012-G	200.8 200.2 - TR 7440-28-0 <2.50	510/3/2012CC03E_DUP
C121012-G	200.8 200.2 - TR 7440-62-2 <10.0	510/3/2012CC03E_DUP
C121012-6	200.7 No Lab Pre7429-90-5 2430	510/3/2012CC03E_DUP
C121012-6	200.7 No Lab Pre7440-41-7 <10.0	510/3/2012CC03E_DUP
C121012-G	200.7 No Lab Pre7440-70-2 443000	510/3/2012CC03E_DUP
C121012-G	200.7 No Lab Pre7439-89-6 88600	510/3/2012CC03E_DUP
C121012-G	200.7 No Lab Pre7439-95-4 27700	510/3/2012CC03E_DUP
C121012-G	200.7 No Lab Pre7439-96-5 33700	510/3/2012CC03E_DUP
C121012-G	200.7 No Lab Pre 9/7/7440 1770	510/3/2012 CC03E_DUP
C121012-G	200.7 No Lab Pre7440-23-5 8670	510/3/2012CC03E_DUP
C121012-G	200.7 No Lab Pre7440-24-6 4850	510/3/2012CC03E_DUP
C121012-G	200.7 No Lab Pre7440-66-6 16300	510/3/2012CC03E_DUP
C121012-G	200.7200.2 - TR 7429-90-5 4870	510/3/2012CC03E_DUP
C121012-G	200.7200.2 - TR 7440-41-7 <10.0	510/3/2012CC03E_DUP
C121012-G	200.7200.2 - TR 7440-70-2 432000	510/3/2012CC03E_DUP
C121012-G	200.7200.2 - TR 7439-89-6 88500	510/3/2012CC03E_DUP
C121012-6	200.7200.2 - TR 7439-95-4 27400	510/3/2012CC03E_DUP
C121012-G	200.7200.2 - TR 7439-96-5 32800	510/3/2012CC03E_DUP
C121012-6	200.7200.2 - TR 9/7/7440 1610	510/3/2012CC03E_DUP
C121012-6	200.7200.2 - TR 7440-23-5 8570	510/3/2012CC03E_DUP
C121012-G	200.7200.2 - TR 7440-24-6 4850	510/3/2012CC03E_DUP
C121012-6	200.7200.2 - TR 7440-66-6 15600	510/3/2012CC03E_DUP
C121012-CEPA	310.1 No Prep R€NA <5.00	110/3/2012 CC03E_DUP
C121012-GEPA	300.0 No Prep R€16887-00-(<100	10010/3/2012CC03E_DUP
C121012-GEPA	300.0 No Prep R€16984-48-₹ 50.8	10010/3/2012CC03E_DUP
C121012-GEPA	300.0 No Prep R€NA <20.0	10010/3/2012CC03E_DUP
C121012-GEPA	300.0 No Prep Re148-08-79: 12900	10010/3/2012CC03E_DUP
C121012-C234	OB No Lab PreNA <2	110/1/2012FB-01
C121012-G	200.8 No Lab Pre7440-36-0 <2.50	510/1/2012FB-01
C121012-C	200.8 No Lab Pre7440-38-2 <2.50	510/1/2012FB-01
C121012-C	200.8 No Lab Pre7440-39-3 <25.0	510/1/2012FB-01
C121012-C	200.8 No Lab Pre7440-43-9 < 0.500	510/1/2012FB-01
C121012-C	200.8 No Lab Pre7440-47-3 <5.00	510/1/2012FB-01
C121012-G	200.8 No Lab Pre7440-48-4 < 0.500	510/1/2012FB-01
C121012-C	200.8 No Lab Pre7440-50-8 2.66	510/1/2012FB-01
C121012-G	200.8 No Lab Pre7439-92-1 <0.500	510/1/2012FB-01
C121012-G	200.8 No Lab Pre7440-02-0 <2.50	510/1/2012FB-01

C121012-C	200.8 No Lab Pre7782-49-2 <2.50	510/1/2012FB-01
C121012-6	200.8 No Lab Pre7440-22-4 < 2.50	510/1/2012FB-01
C121012-6	200.8 No Lab Pre7440-28-0 <2.50	510/1/2012FB-01
C121012-6	200.8 No Lab Pre7440-62-2 <10.0	510/1/2012FB-01
C121012-G	200.8200.2 - TR 7440-36-0 <2.50	510/1/2012FB-01
C121012-€	200.8200.2 - TR 7440-38-2 <2.50	510/1/2012FB-01
C121012-6	200.8200.2 - TR 7440-39-3 <25.0	510/1/2012FB-01
C121012-6	200.8200.2 - TR 7440-43-9 <0.500	510/1/2012FB-01
C121012-€	200.8200.2 - TR 7440-47-3 <5.00	510/1/2012FB-01
C121012-€	200.8200.2 - TR 7440-48-4 <0.500	510/1/2012FB-01
C121012-C	200.8200.2 - TR 7440-50-8 <2.50	510/1/2012FB-01
C121012-€	200.8200.2 - TR 7439-92-1 <0.500	510/1/2012FB-01
C121012-C	200.8200.2 - TR 7440-02-0 <2.50	510/1/2012FB-01
C121012-€	200.8200.2 - TR 7782-49-2 <2.50	510/1/2012FB-01
C121012-C	200.8200.2 - TR 7440-22-4 <2.50	510/1/2012FB-01
C121012-C	200.8200.2 - TR 7440-28-0 <2.50	510/1/2012FB-01
C121012-C	200.8200.2 - TR 7440-62-2 <10.0	510/1/2012FB-01
C121012-C	200.7 No Lab Pre7429-90-5 <20.0	110/1/2012FB-01
C121012-C	200.7 No Lab Pre7440-41-7 <2.00	110/1/2012FB-01
C121012-C	200.7 No Lab Pre7440-70-2 <100	110/1/2012FB-01
C121012-C	200.7 No Lab Pre7439-89-6 <100	110/1/2012FB-01
C121012-6	200.7 No Lab Pre7439-95-4 <100	110/1/2012FB-01
C121012-6	200.7 No Lab Pre7439-96-5 <2.00	110/1/2012FB-01
C121012-6	200.7 No Lab Pre 9/7/7440<250	110/1/2012FB-01
C121012-6	200.7 No Lab Pre7440-23-5 <250	110/1/2012FB-01
C121012-6	200.7 No Lab Pre7440-24-6 <2.00	110/1/2012FB-01
C121012-6	200.7 No Lab Pre7440-66-6 <10.0	110/1/2012FB-01
C121012-6	200.7200.2 - TR 7429-90-5 <100	510/1/2012FB-01
C121012-G	200.7200.2 - TR 7440-41-7 <10.0	510/1/2012FB-01
C121012-6	200.7200.2 - TR 7440-70-2 <500	510/1/2012FB-01
C121012-6	200.7200.2 - TR 7439-89-6 <500	510/1/2012FB-01
C121012-C	200.7200.2 - TR 7439-95-4 <500	510/1/2012FB-01
C121012-€	200.7200.2 - TR 7439-96-5 <10.0	510/1/2012FB-01
C121012-€	200.7200.2 - TR 9/7/7440<1250	510/1/2012FB-01
C121012-€	200.7200.2 - TR 7440-23-5 <1250	510/1/2012FB-01
C121012-6	200.7200.2 - TR 7440-24-6 <10.0	510/1/2012 FB-01
C121012-€	200.7200.2 - TR 7440-66-6 <50.0	510/1/2012FB-01
C121012-CEPA	310.1 No Prep ReNA <5.00	110/1/2012 FB-01
C121012-CEPA	300.0 No Prep Re16887-00-I<1.0	110/1/2012 FB-01
C121012-CEPA	300.0 No Prep Re16984-48-40.1	110/1/2012 FB-01
C121012-GEPA	300.0 No Prep ReNA <0.2	110/1/2012FB-01
C121012-GEPA	300.0 No Prep Rc148-08-79-	110/1/2012 FB-01
C121012-C2340		110/2/2012FB-02
C121012-G	200.8 No Lab Pre7440-36-0 <2.50	510/2/2012FB-02
C121012-€	200.8 No Lab Pre7440-38-2 <2.50	510/2/2012FB-02

C121012-€	200.8 No Lab Pre7440-39-3 <25.0	510/2/2012FB-02
C121012-€	200.8 No Lab Pre7440-43-9 < 0.500	510/2/2012FB-02
C121012-G	200.8 No Lab Pre7440-47-3 <5.00	510/2/2012FB-02
C121012-€	200.8 No Lab Pre7440-48-4 < 0.500	510/2/2012FB-02
C121012-€	200.8 No Lab Pre7440-50-8 2.96	510/2/2012FB-02
C121012-€	200.8 No Lab Pre7439-92-1 <0.500	510/2/2012FB-02
C121012-€	200.8 No Lab Pre7440-02-0 4.03	510/2/2012FB-02
C121012-€	200.8 No Lab Pre7782-49-2 <2.50	510/2/2012FB-02
C121012-G	200.8 No Lab Pre7440-22-4 < 2.50	510/2/2012FB-02
C121012-G	200.8 No Lab Pre7440-28-0 <2.50	510/2/2012FB-02
C121012-C	200.8 No Lab Pre7440-62-2 <10.0	510/2/2012FB-02
C121012-€	200.8200.2 - TR 7440-36-0 <2.50	510/2/2012FB-02
C121012-C	200.8200.2 - TR 7440-38-2 <2.50	510/2/2012FB-02
C121012-C	200.8200.2 - TR 7440-39-3 <25.0	510/2/2012FB-02
C121012-C	200.8200.2 - TR 7440-43-9 <0.500	510/2/2012FB-02
C121012-€	200.8200.2 - TR 7440-47-3 <5.00	510/2/2012FB-02
C121012-G	200.8200.2 - TR 7440-48-4 <0.500	510/2/2012FB-02
C121012-G	200.8200.2 - TR 7440-50-8 <2.50	510/2/2012FB-02
C121012-G	200.8200.2 - TR 7439-92-1 <0.500	510/2/2012FB-02
C121012-G	200.8200.2 - TR 7440-02-0 <2.50	510/2/2012FB-02
C121012-6	200.8200.2 - TR 7782-49-2 <2.50	510/2/2012FB-02
C121012-€	200.8200.2 - TR 7440-22-4 <2.50	510/2/2012FB-02
C121012-6	200.8200.2 - TR 7440-28-0 <2.50	510/2/2012FB-02
C121012-€	200.8200.2 - TR 7440-62-2 <10.0	510/2/2012FB-02
C121012-€	200.7 No Lab Pre7429-90-5 <20.0	110/2/2012FB-02
C121012-€	200.7 No Lab Pre7440-41-7 <2.00	110/2/2012 FB-02
C121012-€	200.7 No Lab Pre7440-70-2 <100	110/2/2012FB-02
C121012-€	200.7 No Lab Pre7439-89-6 <100	110/2/2012FB-02
C121012-C	200.7 No Lab Pre7439-95-4 <100	110/2/2012FB-02
C121012-€	200.7 No Lab Pre7439-96-5 <2.00	110/2/2012FB-02
C121012-C	200.7 No Lab Pre 9/7/7440<250	110/2/2012FB-02
C121012-C	200.7 No Lab Pre7440-23-5 <250	110/2/2012FB-02
C121012-C	200.7 No Lab Pre7440-24-6 <2.00	110/2/2012FB-02
C121012-C	200.7 No Lab Pre7440-66-6 <10.0	110/2/2012FB-02
C121012-C	200.7200.2 - TR 7429-90-5 <100	510/2/2012FB-02
C121012-C	200.7200.2 - TR 7440-41-7 <10.0	510/2/2012FB-02
C121012-€	200.7200.2 - TR 7440-70-2 <500	510/2/2012FB-02
C121012-C	200.7200.2 - TR 7439-89-6 <500	510/2/2012FB-02
C121012-G	200.7200.2 - TR 7439-95-4 <500	510/2/2012FB-02
C121012-€	200.7200.2 - TR 7439-96-5 <10.0	510/2/2012FB-02
C121012-€	200.7200.2 - TR 9/7/7440<1250	510/2/2012FB-02
C121012-6	200.7200.2 - TR 7440-23-5 <1250	510/2/2012FB-02
C121012-6	200.7200.2 - TR 7440-24-6 <10.0	510/2/2012FB-02
C121012-G	200.7 200.2 - TR 7440-66-6 <50.0	510/2/2012FB-02
C121012-CEPA	310.1 No Prep R(NA <5.00	110/2/2012FB-02

C424042 (FDA	200 0 N D D 10007 00 + 1 0	110/2/201250 02
	300.0 No Prep R€16887-00-I<1.0	110/2/2012 FB-02
	300.0 No Prep Re16984-48-4<0.1	110/2/2012 FB-02
	300.0 No Prep R _€ NA <0.2	110/2/2012 FB-02
	300.0 No Prep R _€ 148-08-79-2.0	110/2/2012FB-02
C121012-C234		110/3/2012FB-03
C121012-C	200.8 No Lab Pre7440-36-0 <2.50	510/3/2012FB-03
C121012-C	200.8 No Lab Pre7440-38-2 <2.50	510/3/2012FB-03
C121012-C	200.8 No Lab Pre7440-39-3 <25.0	510/3/2012FB-03
C121012-C	200.8 No Lab Pre7440-43-9 <0.500	510/3/2012FB-03
C121012-G	200.8 No Lab Pre7440-47-3 5	510/3/2012FB-03
C121012-G	200.8 No Lab Pre7440-48-4 <0.500	510/3/2012FB-03
C121012-G	200.8 No Lab Pre7440-50-8 3.6	510/3/2012FB-03
C121012-G	200.8 No Lab Pre7439-92-1 0.599	510/3/2012FB-03
C121012-G	200.8 No Lab Pre7440-02-0 4.52	510/3/2012FB-03
C121012-G	200.8 No Lab Pre7782-49-2 <2.50	510/3/2012FB-03
C121012-C	200.8 No Lab Pre7440-22-4 <2.50	510/3/2012FB-03
C121012-C	200.8 No Lab Pre7440-28-0 <2.50	510/3/2012FB-03
C121012-G	200.8 No Lab Pre7440-62-2 <10.0	510/3/2012FB-03
C121012-C	200.8 200.2 - TR 7440-36-0 <2.50	510/3/2012FB-03
C121012-G	200.8 200.2 - TR 7440-38-2 <2.50	510/3/2012FB-03
C121012-C	200.8200.2 - TR 7440-39-3 <25.0	510/3/2012FB-03
C121012-G	200.8 200.2 - TR 7440-43-9 < 0.500	510/3/2012FB-03
C121012-C	200.8200.2 - TR 7440-47-3 <5.00	510/3/2012FB-03
C121012-G	200.8200.2 - TR 7440-48-4 <0.500	510/3/2012FB-03
C121012-C	200.8200.2 - TR 7440-50-8 <2.50	510/3/2012FB-03
C121012-G	200.8200.2 - TR 7439-92-1 <0.500	510/3/2012FB-03
C121012-G	200.8200.2 - TR 7440-02-0 <2.50	510/3/2012FB-03
C121012-G	200.8 200.2 - TR 7782-49-2 <2.50	510/3/2012FB-03
C121012-G	200.8200.2 - TR 7440-22-4 <2.50	510/3/2012FB-03
C121012-G	200.8200.2 - TR 7440-28-0 <2.50	510/3/2012FB-03
C121012-G	200.8200.2 - TR 7440-62-2 <10.0	510/3/2012FB-03
C121012-€	200.7 No Lab Pre7429-90-5 <20.0	110/3/2012 FB-03
C121012-G	200.7 No Lab Pre7440-41-7 <2.00	110/3/2012 FB-03
C121012-G	200.7 No Lab Pre7440-70-2 <100	110/3/2012 FB-03
C121012-C	200.7 No Lab Pre7439-89-6 <100	110/3/2012 FB-03
C121012-G	200.7 No Lab Pre7439-95-4 <100	110/3/2012 FB-03
C121012-C	200.7 No Lab Pre7439-96-5 <2.00	110/3/2012FB-03
C121012-G	200.7 No Lab Pre 9/7/7440<250	110/3/2012 FB-03
C121012-G	200.7 No Lab Pre7440-23-5 <250	110/3/2012FB-03
C121012-G	200.7 No Lab Pre7440-24-6 <2.00	110/3/2012 FB-03
C121012-C	200.7 No Lab Pre7440-66-6 <10.0	110/3/2012FB-03
C121012-C	200.7200.2 - TR 7429-90-5 <100	510/3/2012FB-03
C121012-C	200.7200.2 - TR 7440-41-7 <10.0	510/3/2012FB-03
C121012-C	200.7200.2 - TR 7440-70-2 <500	510/3/2012FB-03
C121012-G	200.7200.2 - TR 7439-89-6 <500	510/3/2012FB-03

C121012-C	200.7200.2 - TR 7439-95-4 <500	510/3/2012FB-03
C121012-6	200.7200.2 - TR 7439-96-5 <10.0	510/3/2012FB-03
C121012-C	200.7200.2 - TR 9/7/7440<1250	510/3/2012FB-03
C121012-6	200.7200.2 - TR 7440-23-5 <1250	510/3/2012FB-03
C121012-G	200.7200.2 - TR 7440-24-6 <10.0	510/3/2012FB-03
C121012-G	200.7200.2 - TR 7440-66-6 <50.0	510/3/2012FB-03
C121012-GEPA	310.1 No Prep ReNA <5.00	110/3/2012FB-03
C121012-GEPA	300.0 No Prep Re16887-00-I<1.0	110/3/2012FB-03
C121012-GEPA	300.0 No Prep Re16984-48-4<0.1	110/3/2012FB-03
C121012-GEPA	300.0 No Prep ReNA <0.2	110/3/2012FB-03
C121012-CEPA	300.0 No Prep Re148-08-79 < 2.0	110/3/2012FB-03
C121012-C234	OB No Lab PreNA <2	110/4/2012 FB-04
C121012-G	200.8 No Lab Pre7440-36-0 <2.50	510/4/2012FB-04
C121012-E	200.8 No Lab Pre7440-38-2 <2.50	510/4/2012FB-04
C121012-G	200.8 No Lab Pre7440-39-3 <25.0	510/4/2012FB-04
C121012-G	200.8 No Lab Pre7440-43-9 <0.500	510/4/2012FB-04
C121012-G	200.8 No Lab Pre7440-47-3 <5.00	510/4/2012FB-04
C121012-G	200.8 No Lab Pre7440-48-4 <0.500	510/4/2012FB-04
C121012-C	200.8 No Lab Pre7440-50-8 <2.50	510/4/2012 FB-04
C121012-G	200.8 No Lab Pre7439-92-1 <0.500	510/4/2012FB-04
C121012-G	200.8 No Lab Pre7440-02-0 3.57	510/4/2012FB-04
C121012-G	200.8 No Lab Pre7782-49-2 <2.50	510/4/2012FB-04
C121012-G	200.8 No Lab Pre7440-22-4 <2.50	510/4/2012FB-04
C121012-G	200.8 No Lab Pre7440-28-0 <2.50	510/4/2012FB-04
C121012-G	200.8 No Lab Pre7440-62-2 <10.0	510/4/2012FB-04
C121012-G	200.8 200.2 - TR 7440-36-0 <2.50	510/4/2012 FB-04
C121012-G	200.8 200.2 - TR 7440-38-2 <2.50	510/4/2012FB-04
C121012-G	200.8 200.2 - TR 7440-39-3 <25.0	510/4/2012 FB-04
C121012-G	200.8200.2 - TR 7440-43-9 <0.500	510/4/2012FB-04
C121012-6	200.8200.2 - TR 7440-47-3 <5.00	510/4/2012FB-04
C121012-G	200.8200.2 - TR 7440-48-4 <0.500	510/4/2012FB-04
C121012-G	200.8 200.2 - TR 7440-50-8 <2.50	510/4/2012 FB-04
C121012-G	200.8200.2 - TR 7439-92-1 <0.500	510/4/2012FB-04
C121012-6	200.8 200.2 - TR 7440-02-0 <2.50	510/4/2012FB-04
C121012-G	200.8200.2 - TR 7782-49-2 <2.50	510/4/2012FB-04
C121012-G	200.8 200.2 - TR 7440-22-4 <2.50	510/4/2012 FB-04
C121012-G	200.8 200.2 - TR 7440-28-0 <2.50	510/4/2012FB-04
C121012-C	200.8 200.2 - TR 7440-62-2 <10.0	510/4/2012FB-04
C121012-G	200.7 No Lab Pre7429-90-5 <20.0	110/4/2012 FB-04
C121012-G	200.7 No Lab Pre7440-41-7 <2.00	110/4/2012 FB-04
C121012-G	200.7 No Lab Pre7440-70-2 <100	110/4/2012 FB-04
C121012-G	200.7 No Lab Pre7439-89-6 <100	110/4/2012 FB-04
C121012-G	200.7 No Lab Pre7439-95-4 <100	110/4/2012 FB-04
C121012-G	200.7 No Lab Pre7439-96-5 <2.00	110/4/2012 FB-04
C121012-G	200.7 No Lab Pre 9/7/7440<250	110/4/2012 FB-04

C121012-G	200.7	No Lab Pre7440-23-5	<250		110/4/2012 FB-04
C121012-G	200.7	No Lab Pre7440-24-6	<2.00		110/4/2012 FB-04
C121012-€	200.7	'No Lab Pre7440-66-6	<10.0		110/4/2012 FB-04
C121012-G	200.7	200.2 - TR 7429-90-5	<100		510/4/2012FB-04
C121012-G	200.7	200.2 - TR 7440-41-7	<10.0		510/4/2012 FB-04
C121012-E	200.7	200.2 - TR 7440-70-2	<500		510/4/2012FB-04
C121012-€	200.7	200.2 - TR 7439-89-6	<500		510/4/2012FB-04
C121012-G	200.7	200.2 - TR 7439-95-4	<500		510/4/2012FB-04
C121012-G	200.7	200.2 - TR 7439-96-5	<10.0		510/4/2012FB-04
C121012-€	200.7	200.2 - TR 9/7/7440	<1250		510/4/2012 FB-04
C121012-C	200.7	200.2 - TR 7440-23-5	<1250		510/4/2012 FB-04
C121012-E	200.7	200.2 - TR 7440-24-6	<10.0		510/4/2012FB-04
C121012-€	200.7	200.2 - TR 7440-66-6	<50.0		510/4/2012FB-04
C121012-CEPA	310.1	No Prep ReNA	<5.00		110/4/2012 FB-04
C121012-CEPA	300.0	No Prep Re16887-00-1	<1.0		110/4/2012 FB-04
C121012-GEPA	300.0	No Prep Re16984-48-	<0.1		110/4/2012 FB-04
C121012-GEPA	300.0	No Prep ReNA	<0.2		110/4/2012 FB-04
C121012-GEPA	300.0	No Prep R€148-08-79	<2.0		110/4/2012 FB-04
C121012-C2340	0B	No Lab PreNA		403	510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-36-0	<2.50		510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-38-2	<2.50		510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-39-3	<25.0		510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-43-9	:	17.4	510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-47-3	<5.00		510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-48-4	:	1.86	510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-50-8		148	510/3/2012FD-1
C121012-G	200.8	No Lab Pre7439-92-1	:	15.3	510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-02-0	(9.45	510/3/2012FD-1
C121012-G	200.8	No Lab Pre7782-49-2	<2.50		510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-22-4	<2.50		510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-28-0	<2.50		510/3/2012FD-1
C121012-G	200.8	No Lab Pre7440-62-2	<10.0		510/3/2012FD-1
C121012-G	200.8	200.2 - TR 7440-36-0	<2.50		510/3/2012FD-1
C121012-C	200.8	200.2 - TR 7440-38-2	<2.50		510/3/2012FD-1
C121012-G	200.8	200.2 - TR 7440-39-3	<25.0		510/3/2012FD-1
C121012-C	200.8	200.2 - TR 7440-43-9	:	17.9	510/3/2012FD-1
C121012-G	200.8	200.2 - TR 7440-47-3	<5.00		510/3/2012FD-1
C121012-C	200.8	200.2 - TR 7440-48-4	:	1.61	510/3/2012FD-1
C121012-6	200.8	200.2 - TR 7440-50-8		131	510/3/2012FD-1
C121012-G	200.8	200.2 - TR 7439-92-1	:	14.7	510/3/2012FD-1
C121012-G	200.8	200.2 - TR 7440-02-0	:	11.5	510/3/2012FD-1
C121012-G	200.8	200.2 - TR 7782-49-2	<2.50		510/3/2012FD-1
C121012-G	200.8	200.2 - TR 7440-22-4	<2.50		510/3/2012FD-1
C121012-G	200.8	200.2 - TR 7440-28-0	<2.50		510/3/2012FD-1
C121012-G	200.8	200.2 - TR 7440-62-2	<10.0		510/3/2012FD-1

C121012-6	200.7 No Lab Pre7429-90-5 4440	510/3/2012FD-1
C121012-C	200.7 No Lab Pre7440-41-7 <10.0	510/3/2012FD-1
C121012-C	200.7 No Lab Pre7440-70-2 146000	510/3/2012FD-1
C121012-C	200.7 No Lab Pre7439-89-6 <500	510/3/2012FD-1
C121012-C	200.7 No Lab Pre7439-95-4 9040	510/3/2012FD-1
C121012-C	200.7 No Lab Pre7439-96-5 6030	510/3/2012FD-1
C121012-C	200.7 No Lab Pre 9/7/7440<1250	510/3/2012FD-1
C121012-C	200.7 No Lab Pre7440-23-5 5270	510/3/2012FD-1
C121012-G	200.7 No Lab Pre7440-24-6 1690	510/3/2012FD-1
C121012-G	200.7 No Lab Pre7440-66-6 8400	510/3/2012FD-1
C121012-G	200.7200.2 - TR 7429-90-5 4510	510/3/2012FD-1
C121012-G	200.7200.2 - TR 7440-41-7 <10.0	510/3/2012FD-1
C121012-G	200.7200.2 - TR 7440-70-2 142000	510/3/2012FD-1
C121012-G	200.7200.2 - TR 7439-89-6 <500	510/3/2012FD-1
C121012-C	200.7200.2 - TR 7439-95-4 9000	510/3/2012FD-1
C121012-G	200.7200.2 - TR 7439-96-5 5960	510/3/2012FD-1
C121012-C	200.7200.2 - TR 9/7/7440<1250	510/3/2012FD-1
C121012-G	200.7200.2 - TR 7440-23-5 5190	510/3/2012FD-1
C121012-C	200.7200.2 - TR 7440-24-6 1700	510/3/2012FD-1
C121012-G	200.7200.2 - TR 7440-66-6 8010	510/3/2012FD-1
C121012-CEPA	310.1 No Prep ReNA <5.00	110/3/2012FD-1
C121012-GEPA	300.0 No Prep Re16887-00-(<10.0	1010/3/2012FD-1
C121012-CEPA	300.0 No Prep R€16984-48-1<1.0	1010/3/2012FD-1
C121012-GEPA	300.0 No Prep ReNA <2.0	1010/3/2012FD-1
C121012-GEPA	300.0 No Prep Re148-08-79 50.9	1010/3/2012FD-1
C121012-C234	OB No Lab PreNA 220	510/2/2012M34
C121012-G	200.8 No Lab Pre7440-36-0 <2.50	510/2/2012M34
C121012-G	200.8 No Lab Pre7440-38-2 <2.50	510/2/2012M34
C121012-G	200.8 No Lab Pre7440-39-3 25.4	510/2/2012M34
C121012-G	200.8 No Lab Pre7440-43-9 0.905	510/2/2012 M34
C121012-G	200.8 No Lab Pre7440-47-3 <5.00	510/2/2012M34
C121012-G	200.8 No Lab Pre7440-48-4 7.36	510/2/2012M34
C121012-G	200.8 No Lab Pre7440-50-8 3.76	510/2/2012M34
C121012-G	200.8 No Lab Pre7439-92-1 <0.500	510/2/2012M34
C121012-G	200.8 No Lab Pre7440-02-0 <2.50	510/2/2012M34
C121012-G	200.8 No Lab Pre7782-49-2 <2.50	510/2/2012M34
C121012-G	200.8 No Lab Pre7440-22-4 <2.50	510/2/2012M34
C121012-G	200.8 No Lab Pre7440-28-0 <2.50	510/2/2012 M34
C121012-G	200.8 No Lab Pre7440-62-2 <10.0	510/2/2012M34
C121012-F	200.8 200.2 - TR 7440-36-0 <2.50	510/2/2012M34
C121012-F	200.8200.2 - TR 7440-38-2 <2.50	510/2/2012 M34
C121012-F	200.8 200.2 - TR 7440-39-3 25.2	510/2/2012 M34
C121012-F	200.8 200.2 - TR 7440-43-9 0.701	510/2/2012 M34
C121012-F	200.8 200.2 - TR 7440-47-3 < 5.00	510/2/2012 M34
C121012-F	200.8 200.2 - TR 7440-48-4 6.6	510/2/2012 M34

C121012-F	200.8 200.2 - TR 7440-	50-8	5.57	510/2/2012M34
C121012-F	200.8200.2 - TR 7439-	92-1	2.4	510/2/2012M34
C121012-F	200.8200.2 - TR 7440-	02-0	2.63	510/2/2012M34
C121012-F	200.8200.2 - TR 7782-	49-2 <2.50		510/2/2012M34
C121012-F	200.8 200.2 - TR 7440-	22-4 <2.50		510/2/2012M34
C121012-F	200.8200.2 - TR 7440-	28-0 <2.50		510/2/2012M34
C121012-F	200.8 200.2 - TR 7440-	62-2 <10.0		510/2/2012M34
C121012-C	200.7 No Lab Pre7429-	90-5	177	510/2/2012M34
C121012-C	200.7 No Lab Pre7440-	41-7 <10.0		510/2/2012M34
C121012-C	200.7 No Lab Pre7440-	70-2 7 ⁻	7300	510/2/2012M34
C121012-C	200.7 No Lab Pre7439-	89-6	3510	510/2/2012M34
C121012-C	200.7 No Lab Pre7439-	95-4	6460	510/2/2012M34
C121012-€	200.7 No Lab Pre7439-	96-5	435	510/2/2012M34
C121012-€	200.7 No Lab Pre 9/7/	7440<1250)	510/2/2012M34
C121012-€	200.7 No Lab Pre7440-	23-5	3880	510/2/2012M34
C121012-€	200.7 No Lab Pre7440-	24-6	748	510/2/2012M34
C121012-€	200.7 No Lab Pre7440-	66-6	173	510/2/2012M34
C121012-F	200.7200.2 - TR 7429-	90-5	3390	510/2/2012M34
C121012-F	200.7200.2 - TR 7440-	41-7 <10.0		510/2/2012M34
C121012-F	200.7200.2 - TR 7440-	70-2 7	5100	510/2/2012M34
C121012-F	200.7200.2 - TR 7439-	89-6	4630	510/2/2012M34
C121012-F	200.7200.2 - TR 7439-	95-4	6420	510/2/2012M34
C121012-F	200.7200.2 - TR 7439-	96-5	428	510/2/2012M34
C121012-F	200.7200.2 - TR 9/7/	7440<1250)	510/2/2012M34
C121012-F	200.7200.2 - TR 7440-	23-5	3780	510/2/2012M34
C121012-F	200.7200.2 - TR 7440-	24-6	745	510/2/2012M34
C121012-F	200.7200.2 - TR 7440-	66-6	177	510/2/2012M34
C121012-FEPA	310.1 No Prep ReNA	<5.00		110/2/2012M34
C121012-FEPA	300.0 No Prep R€16887	′-00-(<10.0		1010/2/2012 M34
C121012-FEPA	300.0 No Prep R€16984	-48-4<1.0		1010/2/2012 M34
C121012-FEPA	300.0 No Prep ReNA	<2.0		1010/2/2012 M34
C121012-FEPA	300.0 No Prep Re148-0	8-79	192	1010/2/2012M34
C121012-F2340	B No Lab PreNA		225	510/4/2012M34
C121012-F	200.8 No Lab Pre7440-	36-0 <2.50		510/4/2012M34
C121012-F	200.8 No Lab Pre7440-	38-2 <2.50		510/4/2012M34
C121012-F	200.8 No Lab Pre7440-	39-3	27.1	510/4/2012M34
C121012-F	200.8 No Lab Pre7440-	43-9	0.65	510/4/2012M34
C121012-F	200.8 No Lab Pre7440-	47-3 <5.00		510/4/2012M34
C121012-F	200.8 No Lab Pre7440-	48-4	7.6	510/4/2012M34
C121012-F	200.8 No Lab Pre7440-	50-8	4.69	510/4/2012M34
C121012-F	200.8 No Lab Pre7439-	92-1 C	.662	510/4/2012M34
C121012-F	200.8 No Lab Pre7440-	02-0 <2.50		510/4/2012M34
C121012-F	200.8 No Lab Pre7782-	49-2 <2.50		510/4/2012 M34
C121012-F	200.8 No Lab Pre7440-	22-4 <2.50		510/4/2012M34
C121012-F	200.8 No Lab Pre7440-	28-0 <2.50		510/4/2012 M34

C121012-F	200.8 No Lab Pre7440-62-2 <	<10.0	510/4/2012M34
C121012-F	200.8200.2 - TR 7440-36-0 <	<2.50	510/4/2012M34
C121012-F	200.8200.2 - TR 7440-38-2 <	2.50	510/4/2012M34
C121012-⊦	200.8200.2 - TR 7440-39-3	25.7	510/4/2012M34
C121012-F	200.8200.2 - TR 7440-43-9	0.75	510/4/2012 M34
C121012-F	200.8200.2 - TR 7440-47-3 <	<5.00	510/4/2012 M34
C121012-F	200.8200.2 - TR 7440-48-4	7.02	510/4/2012 M34
C121012-F	200.8200.2 - TR 7440-50-8	7.95	510/4/2012M34
C121012-F	200.8200.2 - TR 7439-92-1	2.57	510/4/2012M34
C121012-F	200.8200.2 - TR 7440-02-0	2.92	510/4/2012M34
C121012-F	200.8200.2 - TR 7782-49-2 <	2.50	510/4/2012M34
C121012-F	200.8200.2 - TR 7440-22-4 <	2.50	510/4/2012M34
C121012-F	200.8200.2 - TR 7440-28-0 <	<2.50	510/4/2012M34
C121012-F	200.8200.2 - TR 7440-62-2 <	<10.0	510/4/2012M34
C121012-F	200.7 No Lab Pre7429-90-5	373	510/4/2012M34
C121012-F	200.7 No Lab Pre7440-41-7 <	<10.0	510/4/2012M34
C121012-F	200.7 No Lab Pre7440-70-2	79200	510/4/2012M34
C121012-F	200.7 No Lab Pre7439-89-6	3600	510/4/2012M34
C121012-F	200.7 No Lab Pre7439-95-4	6690	510/4/2012M34
C121012-F	200.7 No Lab Pre7439-96-5	455	510/4/2012M34
C121012-F	200.7 No Lab Pre 9/7/7440<	<1250	510/4/2012M34
C121012-F	200.7 No Lab Pre7440-23-5	3960	510/4/2012M34
C121012-F	200.7 No Lab Pre7440-24-6	770	510/4/2012M34
C121012-F	200.7 No Lab Pre7440-66-6	182	510/4/2012M34
C121012-F	200.7200.2 - TR 7429-90-5	3670	510/4/2012M34
C121012-F	200.7200.2 - TR 7440-41-7 <	<10.0	510/4/2012M34
C121012-F	200.7200.2 - TR 7440-70-2	76800	510/4/2012M34
C121012-F	200.7200.2 - TR 7439-89-6	4740	510/4/2012M34
C121012-F	200.7200.2 - TR 7439-95-4	6620	510/4/2012M34
C121012-F	200.7200.2 - TR 7439-96-5	444	510/4/2012M34
C121012-F	200.7200.2 - TR 9/7/7440 <	<1250	510/4/2012M34
C121012-F	200.7200.2 - TR 7440-23-5	3900	510/4/2012M34
C121012-F	200.7200.2 - TR 7440-24-6	771	510/4/2012M34
C121012-F	200.7200.2 - TR 7440-66-6	178	510/4/2012M34
C121012-FEPA	310.1 No Prep ReNA	<5.00	110/4/2012 M34
C121012-FEPA	300.0 No Prep Re16887-00-I	<10.0	1010/4/2012 M34
C121012-FEPA	300.0 No Prep Re16984-48-1	<1.0	1010/4/2012 M34
C121012-FEPA	300.0 No Prep ReNA	<2.0	1010/4/2012 M34
C121012-FEPA	300.0 No Prep Re148-08-79	197	1010/4/2012 M34
C121012-F2340	OB No Lab PreNA	461	510/3/2012 MTD-4
C121012-F	200.8 No Lab Pre7440-36-0 <	<2.50	510/3/2012MTD-4
C121012-F	200.8 No Lab Pre7440-38-2 <	<2.50	510/3/2012MTD-4
C121012-F	200.8 No Lab Pre7440-39-3 <	:25.0	510/3/2012MTD-4
C121012-F	200.8 No Lab Pre7440-43-9	52.9	510/3/2012MTD-4
C121012-F	200.8 No Lab Pre7440-47-3 <	<5.00	510/3/2012MTD-4

C121012-F	200.8 No Lab Pre7440-48-4	16.1	510/3/2012 MTD-4
C121012-F	200.8 No Lab Pre7440-50-8	516	510/3/2012MTD-4
C121012-F	200.8 No Lab Pre7439-92-1	75.4	510/3/2012 MTD-4
C121012-F	200.8 No Lab Pre7440-02-0	11.7	510/3/2012MTD-4
C121012-F	200.8 No Lab Pre7782-49-2 <	<2.50	510/3/2012 MTD-4
C121012-F	200.8 No Lab Pre7440-22-4 <	<2.50	510/3/2012 MTD-4
C121012-F	200.8 No Lab Pre7440-28-0 <	<2.50	510/3/2012 MTD-4
C121012-F	200.8 No Lab Pre7440-62-2 <	<10.0	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-36-0 <	<2.50	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-38-2 <	<2.50	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-39-3 <	<25.0	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-43-9	53.6	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-47-3 <	<5.00	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-48-4	14.9	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-50-8	466	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7439-92-1	72.6	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-02-0	16.3	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7782-49-2	2.94	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-22-4 <	<2.50	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-28-0 <	<2.50	510/3/2012 MTD-4
C121012-F	200.8200.2 - TR 7440-62-2 <	<10.0	510/3/2012 MTD-4
C121012-F	200.7 No Lab Pre7429-90-5	7810	510/3/2012 MTD-4
C121012-F	200.7 No Lab Pre7440-41-7 <	<10.0	510/3/2012 MTD-4
C121012-F	200.7 No Lab Pre7440-70-2	164000	510/3/2012 MTD-4
C121012-F	200.7 No Lab Pre7439-89-6	2520	510/3/2012 MTD-4
C121012-F	200.7 No Lab Pre7439-95-4	12800	510/3/2012 MTD-4
C121012-⊦	200.7 No Lab Pre7439-96-5	21200	510/3/2012 MTD-4
C121012-F	200.7 No Lab Pre 9/7/7440	1660	510/3/2012 MTD-4
C121012-⊦	200.7 No Lab Pre7440-23-5	5240	510/3/2012 MTD-4
C121012-F	200.7 No Lab Pre7440-24-6	1460	510/3/2012 MTD-4
C121012-F	200.7 No Lab Pre7440-66-6	26100	510/3/2012 MTD-4
C121012-F	200.7200.2 - TR 7429-90-5	8030	510/3/2012 MTD-4
C121012-⊦	200.7200.2 - TR 7440-41-7 <	<10.0	510/3/2012 MTD-4
C121012-F	200.7200.2 - TR 7440-70-2	160000	510/3/2012 MTD-4
C121012-F	200.7200.2 - TR 7439-89-6	2610	510/3/2012 MTD-4
C121012-F	200.7200.2 - TR 7439-95-4	12800	510/3/2012 MTD-4
C121012-⊦	200.7200.2 - TR 7439-96-5	20900	510/3/2012 MTD-4
C121012-F	200.7200.2 - TR 9/7/7440	1690	510/3/2012 MTD-4
C121012-F	200.7200.2 - TR 7440-23-5	5180	510/3/2012 MTD-4
C121012-F	200.7200.2 - TR 7440-24-6	1460	510/3/2012 MTD-4
C121012-⊦	200.7200.2 - TR 7440-66-6	24800	510/3/2012 MTD-4
C121012-FEPA	310.1 No Prep ReNA	<5.00	110/3/2012 MTD-4
C121012-FEPA	300.0 No Prep Re16887-00-14	<10.0	1010/3/2012MTD-4
C121012-FEPA	300.0 No Prep Re16984-48-	3.7	1010/3/2012MTD-4
C121012-FEPA	300.0 No Prep ReNA	<2.0	1010/3/2012MTD-4

C121012-FEPA	300.0 No Pre	p R€148-08-79	545	1010/3/2012MTD-4
C121012-F234	DB No Lab	PreNA	304	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-36-0 <	2.50	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-38-2 <	2.50	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-39-3 <	25.0	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-43-9	15.8	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-47-3 <	5.00	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-48-4	21.1	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-50-8	85	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7439-92-1	9.15	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-02-0	14.1	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7782-49-2 <	2.50	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-22-4 <	2.50	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-28-0 <	2.50	510/4/2012SEEPA
C121012-F	200.8 No Lab	Pre7440-62-2 <	10.0	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-36-0 <	2.50	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-38-2 <	2.50	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-39-3 <	25.0	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-43-9	14.8	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-47-3 <	5.00	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-48-4	18.9	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-50-8	111	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7439-92-1	71.7	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-02-0	13.8	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7782-49-2 <	2.50	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-22-4 <	2.50	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-28-0 <	2.50	510/4/2012SEEPA
C121012-F	200.8200.2 -	TR 7440-62-2 <	10.0	510/4/2012SEEPA
C121012-F	200.7 No Lab	Pre7429-90-5	1510	510/4/2012SEEPA
C121012-F	200.7 No Lab	Pre7440-41-7 <	10.0	510/4/2012SEEPA
C121012-F	200.7 No Lab	Pre7440-70-2	106000	510/4/2012SEEPA
C121012-F	200.7 No Lab	Pre7439-89-6	16800	510/4/2012SEEPA
C121012-F	200.7 No Lab	Pre7439-95-4	9340	510/4/2012SEEPA
C121012-F	200.7 No Lab	Pre7439-96-5	37200	510/4/2012SEEPA
C121012-F	200.7 No Lab	Pre 9/7/7440	1680	510/4/2012SEEPA
C121012-F	200.7 No Lab	Pre7440-23-5	3790	510/4/2012SEEPA
C121012-F	200.7 No Lab	Pre7440-24-6	1100	510/4/2012SEEPA
C121012-F	200.7 No Lab	Pre7440-66-6	4420	510/4/2012SEEPA
C121012-F	200.7200.2 -	TR 7429-90-5	2940	510/4/2012SEEPA
C121012-F	200.7200.2 -	TR 7440-41-7 <	10.0	510/4/2012SEEPA
C121012-F	200.7200.2 -	TR 7440-70-2	103000	510/4/2012SEEPA
C121012-F	200.7200.2 -	TR 7439-89-6	17900	510/4/2012 SEEPA
C121012-F	200.7200.2 -	TR 7439-95-4	9110	510/4/2012 SEEPA
C121012-F	200.7200.2 -	TR 7439-96-5	36200	510/4/2012 SEEPA
C121012-F	200.7200.2 -	TR 9/7/7440	1490	510/4/2012SEEPA

C121012-F 200.7	200.2 - TR 7440-23-5	3570	510/4/2012SEEPA
C121012-F 200.7	200.2 - TR 7440-24-6	1090	510/4/2012SEEPA
C121012-F 200.7	200.2 - TR 7440-66-6	4220	510/4/2012SEEPA
C121012-FEPA 310.1	No Prep R€NA	<5.00	110/4/2012SEEPA
C121012-FEPA 300.0	No Prep Re16887-00-	<10.0	1010/4/2012SEEPA
C121012-FEPA 300.0	No Prep R€16984-48-	3.3	1010/4/2012SEEPA
C121012-FEPA 300.0	No Prep R€NA	<2.0	1010/4/2012SEEPA
C121012-FEPA 300.0	No Prep R€148-08-79	341	1010/4/2012SEEPA
C130504-02340B	No Lab PreNA	65	15/13/2013 A56
C130504-0 415.3	No Prep R€NA	1.8	15/13/2013 A56
C130504-0 200.8	No Lab Pre7440-36-0	<0.500	15/13/2013 A56
C130504-0 200.8	No Lab Pre7440-38-2	<0.500	15/13/2013 A56
C130504-0 200.8	No Lab Pre7440-39-3	16.8	15/13/2013 A56
C130504-0 200.8	No Lab Pre7440-43-9	0.742	15/13/2013 A56
C130504-0 200.8	No Lab Pre7440-47-3	<1.00	15/13/2013 A56
C130504-0 200.8	No Lab Pre7440-48-4	<0.100	15/13/2013 A56
C130504-0 200.8	No Lab Pre7440-50-8	8.42	15/13/2013 A56
C130504-0 200.8	No Lab Pre7439-92-1	0.563	15/13/2013 A56
C130504-0 200.8	No Lab Pre7440-02-0	<0.500	15/13/2013 A56
C130504-0 200.8	No Lab Pre7782-49-2	<0.500	15/13/2013A56
C130504-0 200.8	No Lab Pre7440-22-4	<0.500	15/13/2013 A56
C130504-0 200.8	No Lab Pre7440-28-0	<0.500	15/13/2013 A56
C130504-0 200.8	No Lab Pre7440-62-2	<2.00	15/13/2013 A56
C130504-0EPA 200.2	200.2 - TR 7440-36-0	2170	105/13/2013A56
C130504-0 200.8	200.2 - TR 7440-36-0	<2.50	55/13/2013A56
C130504-0EPA 200.2	200.2 - TR 7440-38-2	20300	105/13/2013 A56
C130504-0 200.8	200.2 - TR 7440-38-2	<2.50	55/13/2013A56
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C130504-0 200.8	200.2 - TR 7440-39-3	26.9	55/13/2013A56
C130504-0EPA 200.2	200.2 - TR 7440-43-9	12800	105/13/2013 A56
C130504-0 200.8	200.2 - TR 7440-43-9	1.62	55/13/2013A56
C130504-0EPA 200.2	200.2 - TR 7440-47-3	4650	105/13/2013 A56
C130504-0 200.8	3200.2 - TR 7440-47-3	<5.00	55/13/2013A56
C130504-0EPA 200.2	200.2 - TR 7440-48-4	10100	105/13/2013 A56
C130504-0 200.8	3200.2 - TR 7440-48-4	<0.500	55/13/2013A56
C130504-0EPA 200.2	200.2 - TR 7440-50-8	267000	105/13/2013 A56
C130504-0 200.8	3200.2 - TR 7440-50-8	46	55/13/2013A56
C130504-0EPA 200.2	200.2 - TR 7439-92-1	1820000	105/13/2013 A56
C130504-0 200.8	200.2 - TR 7439-92-1	81.3	55/13/2013A56
C130504-0EPA 200.2	200.2 - TR 7440-02-0	5990	105/13/2013 A56
C130504-0 200.8	3200.2 - TR 7440-02-0	<2.50	55/13/2013A56
C130504-0EPA 200.2	200.2 - TR 7782-49-2	548	105/13/2013 A56
C130504-0 200.8	200.2 - TR 7782-49-2	<2.50	55/13/2013A56
C130504-0EPA 200.2	200.2 - TR 7440-22-4	7060	105/13/2013A56
C130504-0 200.8	3200.2 - TR 7440-22-4	<2.50	55/13/2013A56

C130504-0EPA 200.2 200.2 - TR 7440-28-0 <493 C130504-0	C120E04 0EDA 200 2 200 2 TD 7440 28 0	-402	105/13/2013A56
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C130504-0 200.7 200.2 - TR 7440-66-6 467 15/13/2013 A56 C130504-0EPA 310.1 No Prep RєNA 25.3 15/13/2013 A56 C130504-0EPA 300.0 No Prep Rє16887-00-1 1.1 15/13/2013 A56 C130504-0EPA 300.0 No Prep Rє16984-48-1 0.2 15/13/2013 A56 C130504-0EPA 300.0 No Prep RєNA 0.2 15/13/2013 A56 C130504-0EPA 300.0 No Prep RєNA 0.2 15/13/2013 A56 C130504-0EPA 300.0 No Prep Rє148-08-791 39.6 15/13/2013 A56 C130504-0EPA 300.0 No Prep Rє148-08-791 39.6 15/13/2013 A56 C130504-02340B No Lab PreNA 70 15/13/2013 A58 C130504-0 415.3 No Prep RєNA <1.0 15/13/2013 A58 C130504-0 200.8 No Lab Pre7440-36-0 <0.500 15/13/2013 A58 C130504-0 200.8 No Lab Pre7440-38-2 <0.500 15/13/2013 A58			
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C130504-0	200.7200.2 - TR 7439-89-6	<100	15/13/2013 A58
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C130504-0	200.7200.2 - TR 7439-96-5	17.6	15/13/2013 A58
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C130504-12340	B No Lab PreNA	74	15/13/2013 A60
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C130504-1	200.8 No Lab Pre7440-36-0	<0.500	15/13/2013 A60
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	200.2 200.2 - TR 7440-38-2	24400	105/13/2013 A60
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	200.2 200.2 - TR 7440-4		· · · · · · · · · · · · · · · · · · ·
	200.8 200.2 - TR 7440-4		55/13/2013A60
	200.2 200.2 - TR 7440-5		
	200.8 200.2 - TR 7440-5		
	200.2 200.2 - TR 7439-9		
	200.8 200.2 - TR 7439-9		
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	200.8 200.2 - TR 7440-2		55/13/2013A60
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	200.7 No Lab Pre7440-6		
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	200.7200.2 - TR 7429-9		
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C130504-1EPA 2	200.2/200.2 - TR 7439-9	5-4 5370	105/13/2013A60
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C130504-1EPA	300.0 No Prep Re148-08-79	46.8	15/13/2013 A60
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C130504-1	200.8 No Lab Pre7440-48-4	<0.100	15/13/2013A61
C130504-1	200.8 No Lab Pre7440-50-8	9.6	15/13/2013 A61
C130504-1	200.8 No Lab Pre7439-92-1	0.749	15/13/2013 A61
C130504-1	200.8 No Lab Pre7440-02-0	<0.500	15/13/2013 A61
C130504-1	200.8 No Lab Pre7782-49-2	<0.500	15/13/2013 A61
C130504-1	200.8 No Lab Pre7440-22-4	<0.500	15/13/2013 A61
C130504-1	200.8 No Lab Pre7440-28-0	<0.500	15/13/2013 A61
C130504-1	200.8 No Lab Pre7440-62-2	<2.00	15/13/2013A61
C130504-2EPA	200.2 200.2 - TR 7440-36-0	4320	105/13/2013A61
C130504-1	200.8 200.2 - TR 7440-36-0	<2.50	55/13/2013A61
C130504-2EPA	200.2 200.2 - TR 7440-38-2	44000	105/13/2013A61
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C130504-2EPA	200.2 200.2 - TR 7440-39-3	130000	105/13/2013A61
C130504-1	200.8 200.2 - TR 7440-39-3	<25.0	55/13/2013A61
C130504-2EPA	200.2 200.2 - TR 7440-43-9	11300	105/13/2013A61
C130504-1	200.8200.2 - TR 7440-43-9	1.17	55/13/2013A61
C130504-2EPA	200.2 200.2 - TR 7440-47-3	4710	105/13/2013A61
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C130504-2EPA	200.2 200.2 - TR 7440-48-4	14400	105/13/2013A61
C130504-1	200.8 200.2 - TR 7440-48-4	<0.500	55/13/2013A61
C130504-2EPA	200.2 200.2 - TR 7440-50-8	466000	105/13/2013A61
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C130504-2EPA	200.2 200.2 - TR 7439-92-1	2120000	105/13/2013A61
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C130504-1	200.8200.2 - TR 7440-02-0		55/13/2013A61
C130504-2EPA	200.2 200.2 - TR 7782-49-2	<505	105/13/2013A61

C120E04 1	200 9 200 2 TB 7792 40 2	-2 E0	EE/12/2012A61
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	200.2 200.2 - TR 7440-22-4	7340	105/13/2013A61
C130504-1	200.8 200.2 - TR 7440-22-4		55/13/2013A61
	200.2 200.2 - TR 7440-28-0		105/13/2013A61
C130504-1	200.8 200.2 - TR 7440-28-0		55/13/2013A61
	200.2 200.2 - TR 7440-62-2	15600	105/13/2013A61
C130504-1	200.8 200.2 - TR 7440-62-2		55/13/2013A61
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C130504-1	200.7 No Lab Pre7440-41-7		15/13/2013A61
C130504-1	200.7 No Lab Pre7440-70-2	28000	15/13/2013 A61
C130504-1	200.7 No Lab Pre7439-89-6	<100	15/13/2013 A61
C130504-1	200.7 No Lab Pre7439-95-4	2000	15/13/2013 A61
C130504-1	200.7 No Lab Pre7439-96-5	328	15/13/2013A61
C130504-1	200.7 No Lab Pre 9/7/7440	595	15/13/2013 A61
C130504-1	200.7 No Lab Pre7440-23-5	1430	15/13/2013 A61
C130504-1	200.7 No Lab Pre7440-24-6	255	15/13/2013 A61
C130504-1	200.7 No Lab Pre7440-66-6	305	15/13/2013 A61
C130504-2EPA	200.2/200.2 - TR 7429-90-5	10600	105/13/2013A61
C130504-1	200.7200.2 - TR 7429-90-5	322	15/13/2013A61
C130504-2EPA	200.2/200.2 - TR 7440-41-7	2.53	105/13/2013A61
C130504-1	200.7200.2 - TR 7440-41-7	<2.00	15/13/2013 A61
C130504-2EPA	200.2/200.2 - TR 7440-70-2	3360	105/13/2013A61
C130504-1	200.7200.2 - TR 7440-70-2	27900	15/13/2013 A61
C130504-2EPA	200.2/200.2 - TR 7439-89-6	27500	105/13/2013A61
C130504-1	200.7200.2 - TR 7439-89-6	218	15/13/2013 A61
C130504-2EPA	200.2/200.2 - TR 7439-95-4	4950	105/13/2013A61
C130504-1	200.7200.2 - TR 7439-95-4	1970	15/13/2013 A61
C130504-2EPA	200.2/200.2 - TR 7439-96-5	11000	105/13/2013A61
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C130504-2EPA	200.2/200.2 - TR 9/7/7440	701	105/13/2013A61
C130504-1	200.7200.2 - TR 9/7/7440	602	15/13/2013 A61
C130504-2EPA	200.2/200.2 - TR 7440-23-5	<253	105/13/2013A61
C130504-1	200.7200.2 - TR 7440-23-5	1350	15/13/2013 A61
C130504-2EPA	200.2/200.2 - TR 7440-24-6	26.2	105/13/2013A61
C130504-1	200.7200.2 - TR 7440-24-6	276	15/13/2013 A61
C130504-2EPA	200.2/200.2 - TR 7440-66-6	2840	105/13/2013A61
C130504-1	200.7200.2 - TR 7440-66-6	375	15/13/2013 A61
C130504-1EPA	310.1 No Prep R€NA	29.9	15/13/2013A61
C130504-1EPA	300.0 No Prep R€16887-00-	1.1	15/13/2013 A61
C130504-1EPA	300.0 No Prep R€16984-48-	0.3	15/13/2013 A61
C130504-1EPA	300.0 No Prep R€NA	0.2	15/13/2013 A61
C130504-1EPA	300.0 No Prep R€148-08-79	51	15/13/2013 A61
C130504-22340	OB No Lab PreNA	63	15/14/2013 A64
C130504-2	415.3 No Prep R€NA	1.9	15/14/2013 A64
C130504-2	200.8 No Lab Pre7440-36-0	<0.500	15/14/2013 A64

C130504-2	200.8 No Lab Pre7440-38-2 <	:0 500	15/14/2013 A64
C130504-2	200.8 No Lab Pre7440-39-3	14.9	15/14/2013 A64
C130504-2	200.8 No Lab Pre7440-43-9	0.891	15/14/2013 A64
C130504-2	200.8 No Lab Pre7440-47-3 <	:1.00	15/14/2013 A64
C130504-2	200.8 No Lab Pre7440-48-4 <	:0.100	15/14/2013 A64
C130504-2	200.8 No Lab Pre7440-50-8	8.46	15/14/2013 A64
C130504-2	200.8 No Lab Pre7439-92-1	1.24	15/14/2013 A64
C130504-2	200.8 No Lab Pre7440-02-0 <	0.500	15/14/2013 A64
C130504-2	200.8 No Lab Pre7782-49-2 <	:0.500	15/14/2013 A64
C130504-2	200.8 No Lab Pre7440-22-4 <	:0.500	15/14/2013 A64
C130504-2	200.8 No Lab Pre7440-28-0 <	:0.500	15/14/2013 A64
C130504-2	200.8 No Lab Pre7440-62-2 <	2.00	15/14/2013 A64
C130504-2EPA	200.2 200.2 - TR 7440-36-0	3660	105/14/2013 A64
C130504-2	200.8 200.2 - TR 7440-36-0 <	2.50	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7440-38-2	44200	105/14/2013 A64
C130504-2	200.8 200.2 - TR 7440-38-2 <	2.50	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7440-39-3	144000	105/14/2013 A64
C130504-2	200.8 200.2 - TR 7440-39-3 <	:25.0	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7440-43-9	11900	105/14/2013 A64
C130504-2	200.8 200.2 - TR 7440-43-9	1.25	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7440-47-3	4420	105/14/2013A64
C130504-2	200.8200.2 - TR 7440-47-3	5.22	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7440-48-4	11500	105/14/2013 A64
C130504-2	200.8200.2 - TR 7440-48-4 <	0.500	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7440-50-8	336000	105/14/2013A64
C130504-2	200.8200.2 - TR 7440-50-8	20.1	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7439-92-1	1770000	105/14/2013A64
C130504-2	200.8200.2 - TR 7439-92-1	24.9	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7440-02-0	7200	105/14/2013A64
C130504-2	200.8 200.2 - TR 7440-02-0 <	2.50	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7782-49-2	905	105/14/2013 A64
C130504-2	200.8 200.2 - TR 7782-49-2 <	2.50	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7440-22-4	7140	105/14/2013 A64
C130504-2	200.8 200.2 - TR 7440-22-4 <	2.50	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7440-28-0 <	:495	105/14/2013 A64
C130504-2	200.8 200.2 - TR 7440-28-0 <	2.50	55/14/2013A64
C130504-2EPA	200.2 200.2 - TR 7440-62-2	12800	105/14/2013A64
C130504-2	200.8 200.2 - TR 7440-62-2 <	:10.0	55/14/2013A64
C130504-2	200.7 No Lab Pre7429-90-5	70.5	15/14/2013A64
C130504-2	200.7 No Lab Pre7440-41-7 <	2.00	15/14/2013A64
C130504-2	200.7 No Lab Pre7440-70-2	22600	15/14/2013 A64
C130504-2	200.7 No Lab Pre7439-89-6 <	:100	15/14/2013 A64
C130504-2	200.7 No Lab Pre7439-95-4	1640	15/14/2013 A64
C130504-2	200.7 No Lab Pre7439-96-5	240	15/14/2013 A64
C130504-2	200.7 No Lab Pre 9/7/7440	632	15/14/2013 A64

C130504-2	200.7 No Lab Pre7440-23-5	1130	15/14/2013 A64
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C130504-2	200.7 No Lab Pre7440-66-6	280	15/14/2013 A64
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C130504-2	200.7200.2 - TR 7429-90-5	343	15/14/2013 A64
C130504-2EPA	200.2/200.2 - TR 7440-41-7	2.77	105/14/2013 A64
C130504-2	200.7200.2 - TR 7440-41-7	<2.00	15/14/2013 A64
C130504-2EPA	200.2/200.2 - TR 7440-70-2	3840	105/14/2013 A64
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C130504-2EPA	200.2/200.2 - TR 7439-89-6	30000	105/14/2013 A64
C130504-2	200.7200.2 - TR 7439-89-6	130	15/14/2013 A64
C130504-2EPA	200.2/200.2 - TR 7439-95-4	4800	105/14/2013 A64
C130504-2	200.7200.2 - TR 7439-95-4	1690	15/14/2013 A64
C130504-2EPA	200.2/200.2 - TR 7439-96-5	9670	105/14/2013 A64
C130504-2	200.7200.2 - TR 7439-96-5	412	15/14/2013 A64
C130504-2EPA	200.2/200.2 - TR 9/7/7440	722	105/14/2013 A64
C130504-2	200.7200.2 - TR 9/7/7440	644	15/14/2013 A64
C130504-2EPA	200.2/200.2 - TR 7440-23-5	<248	105/14/2013 A64
C130504-2	200.7200.2 - TR 7440-23-5	1130	15/14/2013 A64
C130504-2EPA	200.2/200.2 - TR 7440-24-6	39.6	105/14/2013 A64
C130504-2	200.7200.2 - TR 7440-24-6	219	15/14/2013 A64
C130504-2EPA	200.2/200.2 - TR 7440-66-6	3470	105/14/2013 A64
C130504-2	200.7200.2 - TR 7440-66-6	358	15/14/2013 A64
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C130504-2EPA	300.0 No Prep R€16887-00-	1.1	15/14/2013 A64
C130504-2EPA	300.0 No Prep R€16984-48-	0.2	15/14/2013 A64
C130504-2EPA	300.0 No Prep R€NA	0.2	15/14/2013 A64
C130504-2EPA	300.0 No Prep R€148-08-79	39.7	15/14/2013 A64
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C130504-2	415.3 No Prep R€NA	2	15/14/2013 A65
C130504-2	200.8 No Lab Pre7440-36-0	<0.500	15/14/2013 A65
C130504-2	200.8 No Lab Pre7440-38-2	<0.500	15/14/2013 A65
C130504-2	200.8 No Lab Pre7440-39-3	15.5	15/14/2013 A65
C130504-2	200.8 No Lab Pre7440-43-9	0.906	15/14/2013 A65
C130504-2	200.8 No Lab Pre7440-47-3	<1.00	15/14/2013 A65
C130504-2	200.8 No Lab Pre7440-48-4	<0.100	15/14/2013 A65
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C130504-2	200.8 No Lab Pre7439-92-1	1.33	15/14/2013 A65
C130504-2	200.8 No Lab Pre7440-02-0	<0.500	15/14/2013 A65
C130504-2	200.8 No Lab Pre7782-49-2	<0.500	15/14/2013 A65
C130504-2	200.8 No Lab Pre7440-22-4	<0.500	15/14/2013 A65
C130504-2	200.8 No Lab Pre7440-28-0		15/14/2013 A65
C130504-2	200.8 No Lab Pre7440-62-2		15/14/2013 A65
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C130504-2	200.8200.2 - TR 7440-36-0	<2.50	55/14/2013A65

C130504-3EPA 200.2 2	00.2 - TR 7440-38-2	30300	105/14/2013A65
C130504-2 200.82	00.2 - TR 7440-38-2 ·	<2.50	55/14/2013A65
C130504-3EPA 200.2 2	00.2 - TR 7440-39-3	130000	105/14/2013A65
C130504-2 200.82	00.2 - TR 7440-39-3 ·	<25.0	55/14/2013A65
C130504-3EPA 200.2 2	00.2 - TR 7440-43-9	10300	105/14/2013 A65
C130504-2 200.82	00.2 - TR 7440-43-9	1.3	55/14/2013A65
C130504-3EPA 200.2 2	00.2 - TR 7440-47-3	4760	105/14/2013 A65
C130504-2 200.82	00.2 - TR 7440-47-3	5.34	55/14/2013A65
C130504-3EPA 200.2 2	00.2 - TR 7440-48-4	11800	105/14/2013 A65
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C130504-2 200.82	00.2 - TR 7440-28-0	<2.50	55/14/2013A65
C130504-3EPA 200.2 2	00.2 - TR 7440-62-2	15000	105/14/2013A65
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C130504-2 200.7 N	o Lab Pre7439-89-6	<100	15/14/2013 A65
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C130504-2 200.7 N	o Lab Pre7439-96-5	304	15/14/2013 A65
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C130504-2 200.7 N	o Lab Pre7440-23-5	1180	15/14/2013 A65
C130504-2 200.7 N	o Lab Pre7440-24-6	213	15/14/2013 A65
C130504-2 200.7 N	o Lab Pre7440-66-6	296	15/14/2013 A65
C130504-3EPA 200.2/2	00.2 - TR 7429-90-5	9250	105/14/2013 A65
C130504-2 200.72	00.2 - TR 7429-90-5	698	15/14/2013 A65
C130504-3EPA 200.2/2	00.2 - TR 7440-41-7	<2.02	105/14/2013 A65
C130504-2 200.72	00.2 - TR 7440-41-7	<2.00	15/14/2013 A65
C130504-3EPA 200.2/2	00.2 - TR 7440-70-2	3100	105/14/2013 A65
C130504-2 200.72	00.2 - TR 7440-70-2	22700	15/14/2013 A65
C130504-3EPA 200.2/2	00.2 - TR 7439-89-6	28800	105/14/2013 A65
C130504-2 200.72	00.2 - TR 7439-89-6	699	15/14/2013 A65
C130504-3EPA 200.2/2	00.2 - TR 7439-95-4	5020	105/14/2013 A65
C130504-2 200.72	00.2 - TR 7439-95-4	1700	15/14/2013 A65
C130504-3EPA 200.2/2	00.2 - TR 7439-96-5	12900	105/14/2013 A65
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C130504-2 2	00.7200.2 - TR 7439-96-5	578	15/14/2013 A65
	00.2/200.2 - TR 9/7/7440	624	105/14/2013 A65
	00.7200.2 - TR 9/7/7440	757	15/14/2013 A65
	00.2/200.2 - TR 7440-23-5	<252	105/14/2013 A65
	00.7200.2 - TR 7440-23-5	1130	15/14/2013 A65
C130504-3EPA 20	00.2/200.2 - TR 7440-24-6	30.1	105/14/2013 A65
	00.7200.2 - TR 7440-24-6	227	15/14/2013 A65
C130504-3EPA 20	00.2/200.2 - TR 7440-66-6	2590	105/14/2013 A65
C130504-2 2	00.7200.2 - TR 7440-66-6	395	15/14/2013 A65
C130504-2EPA 31	10.1 No Prep R€NA	24.3	15/14/2013 A65
C130504-2EPA 30	00.0 No Prep R€16887-00-	1.1	15/14/2013 A65
C130504-2EPA 30	00.0 No Prep R€16984-48-	0.2	15/14/2013 A65
C130504-2EPA 30	00.0 No Prep R€NA	0.2	15/14/2013 A65
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C130504-3 4	15.3 No Prep R€NA	1.8	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-36-0	<0.500	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-38-2	<0.500	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-39-3	15.2	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-43-9	0.868	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-47-3	<1.00	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-48-4	<0.100	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-50-8	9.12	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7439-92-1	1.45	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-02-0	<0.500	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7782-49-2	<0.500	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-22-4	<0.500	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-28-0	<0.500	15/14/2013 A66
C130504-3 2	00.8 No Lab Pre7440-62-2	<2.00	15/14/2013 A66
C130504-3EPA 20	00.2 200.2 - TR 7440-36-0	2110	105/14/2013 A66
C130504-3 2	00.8200.2 - TR 7440-36-0	<2.50	55/14/2013 A66
C130504-3EPA 20	00.2 200.2 - TR 7440-38-2	26900	105/14/2013 A66
C130504-3 2	00.8200.2 - TR 7440-38-2	<2.50	55/14/2013 A66
C130504-3EPA 20	00.2 200.2 - TR 7440-39-3	140000	105/14/2013 A66
C130504-3 2	00.8200.2 - TR 7440-39-3	<25.0	55/14/2013 A66
C130504-3EPA 20	00.2 200.2 - TR 7440-43-9	8440	105/14/2013 A66
C130504-3 2	00.8200.2 - TR 7440-43-9	1.39	55/14/2013 A66
C130504-3EPA 20	00.2 200.2 - TR 7440-47-3	5680	105/14/2013 A66
C130504-3 2	00.8200.2 - TR 7440-47-3	<5.00	55/14/2013A66
C130504-3EPA 20	00.2 200.2 - TR 7440-48-4	10200	105/14/2013 A66
C130504-3 2	00.8200.2 - TR 7440-48-4	<0.500	55/14/2013A66
C130504-3EPA 20	00.2 200.2 - TR 7440-50-8	257000	105/14/2013 A66
C130504-3 2	00.8200.2 - TR 7440-50-8	24.9	55/14/2013A66
C130504-3EPA 20	00.2 200.2 - TR 7439-92-1	1750000	105/14/2013 A66
C130504-3 2	00.8200.2 - TR 7439-92-1	51.1	55/14/2013A66

C130504-3EPA 200.2 200.2 - TR 7440-02-0	5920	105/14/2013 A66
C130504-3 200.8 200.2 - TR 7440-02-0 <	2.50	55/14/2013A66
C130504-3EPA 200.2 200.2 - TR 7782-49-2 <	:497	105/14/2013A66
C130504-3 200.8 200.2 - TR 7782-49-2 <	2.50	55/14/2013A66
C130504-3EPA 200.2 200.2 - TR 7440-22-4	5060	105/14/2013 A66
C130504-3 200.8 200.2 - TR 7440-22-4 <	2.50	55/14/2013A66
C130504-3EPA 200.2 200.2 - TR 7440-28-0 <	:497	105/14/2013 A66
C130504-3 200.8 200.2 - TR 7440-28-0 <	2.50	55/14/2013A66
C130504-3EPA 200.2 200.2 - TR 7440-62-2	18600	105/14/2013A66
C130504-3 200.8 200.2 - TR 7440-62-2 <	10.0	55/14/2013A66
C130504-3 200.7 No Lab Pre7429-90-5	76.7	15/14/2013 A66
C130504-3 200.7 No Lab Pre7440-41-7 <	2.00	15/14/2013 A66
C130504-3 200.7 No Lab Pre7440-70-2	22800	15/14/2013 A66
C130504-3 200.7 No Lab Pre7439-89-6 <	:100	15/14/2013 A66
C130504-3 200.7 No Lab Pre7439-95-4	1650	15/14/2013 A66
C130504-3 200.7 No Lab Pre7439-96-5	343	15/14/2013 A66
C130504-3 200.7 No Lab Pre 9/7/7440	639	15/14/2013 A66
C130504-3 200.7 No Lab Pre7440-23-5	1140	15/14/2013 A66
C130504-3 200.7 No Lab Pre7440-24-6	209	15/14/2013 A66
C130504-3 200.7 No Lab Pre7440-66-6	292	15/14/2013 A66
C130504-3EPA 200.2/200.2 - TR 7429-90-5	8370	105/14/2013A66
C130504-3 200.7200.2 - TR 7429-90-5	653	15/14/2013 A66
C130504-3EPA 200.2/200.2 - TR 7440-41-7 <	1.99	105/14/2013A66
C130504-3 200.7200.2 - TR 7440-41-7 <	2.00	15/14/2013 A66
C130504-3EPA 200.2/200.2 - TR 7440-70-2	3450	105/14/2013A66
C130504-3 200.7200.2 - TR 7440-70-2	22900	15/14/2013 A66
C130504-3EPA 200.2/200.2 - TR 7439-89-6	29600	105/14/2013 A66
C130504-3 200.7200.2 - TR 7439-89-6	669	15/14/2013 A66
C130504-3EPA 200.2/200.2 - TR 7439-95-4	5120	105/14/2013 A66
C130504-3 200.7200.2 - TR 7439-95-4	1700	15/14/2013 A66
C130504-3EPA 200.2/200.2 - TR 7439-96-5	7830	105/14/2013 A66
C130504-3 200.7200.2 - TR 7439-96-5	635	15/14/2013 A66
C130504-3EPA 200.2/200.2 - TR 9/7/7440	633	105/14/2013 A66
C130504-3 200.7200.2 - TR 9/7/7440	750	15/14/2013 A66
C130504-3EPA 200.2/200.2 - TR 7440-23-5 <	:249	105/14/2013 A66
C130504-3 200.7200.2 - TR 7440-23-5	1120	15/14/2013 A66
C130504-3EPA 200.2/200.2 - TR 7440-24-6	29.5	105/14/2013A66
C130504-3 200.7200.2 - TR 7440-24-6	226	15/14/2013 A66
C130504-3EPA 200.2/200.2 - TR 7440-66-6	1950	105/14/2013 A66
C130504-3 200.7200.2 - TR 7440-66-6	400	15/14/2013 A66
C130504-3EPA 310.1 No Prep ReNA	24.3	15/14/2013 A66
C130504-3EPA 300.0 No Prep Re16887-00-	1.1	15/14/2013 A66
C130504-3EPA 300.0 No Prep Re16984-48-	0.2	15/14/2013 A66
C130504-3EPA 300.0 No Prep ReNA	0.2	15/14/2013 A66
C130504-3EPA 300.0 No Prep Re148-08-79	41.1	15/14/2013 A66
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C130504-32340	OB No Lab PreNA	44	15/14/2013A67
C130504-3	415.3 No Prep R€NA	1.4	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-36-0	<0.500	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-38-2	2 < 0.500	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-39-3	3 20.4	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-43-9	0.547	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-47-3	3 < 1.00	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-48-4	<0.100	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-50-8	3 2.65	15/14/2013A67
C130504-3	200.8 No Lab Pre7439-92-1	2.57	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-02-0	0<0.500	15/14/2013A67
C130504-3	200.8 No Lab Pre7782-49-2	2 < 0.500	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-22-4	l <0.500	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-28-0	<0.500	15/14/2013A67
C130504-3	200.8 No Lab Pre7440-62-2	2 < 2.00	15/14/2013A67
C130504-3	200.8 200.2 - TR 7440-36-0	<2.50	55/14/2013A67
C130504-3	200.8 200.2 - TR 7440-38-2	2 < 2.50	55/14/2013A67
C130504-3	200.8 200.2 - TR 7440-39-3	3 < 25.0	55/14/2013A67
C130504-3	200.8 200.2 - TR 7440-43-9	0<0.500	55/14/2013A67
C130504-3	200.8 200.2 - TR 7440-47-3	3 < 5.00	55/14/2013A67
C130504-3	200.8 200.2 - TR 7440-48-4	l <0.500	55/14/2013A67
C130504-3	200.8 200.2 - TR 7440-50-8	3.18	55/14/2013A67
C130504-3	200.8 200.2 - TR 7439-92-1	4.99	55/14/2013A67
C130504-3	200.8 200.2 - TR 7440-02-0	0 < 2.50	55/14/2013A67
C130504-3	200.8 200.2 - TR 7782-49-2	2 < 2.50	55/14/2013A67
C130504-3	200.8 200.2 - TR 7440-22-4	l <2.50	55/14/2013A67
C130504-3	200.8 200.2 - TR 7440-28-0	0 < 2.50	55/14/2013A67
C130504-3	200.8 200.2 - TR 7440-62-2	2 <10.0	55/14/2013A67
C130504-3	200.7 No Lab Pre7429-90-5	37.3	15/14/2013A67
C130504-3	200.7 No Lab Pre7440-41-7	' <2.00	15/14/2013A67
C130504-3	200.7 No Lab Pre7440-70-2	15500	15/14/2013A67
C130504-3	200.7 No Lab Pre7439-89-6	5 < 100	15/14/2013A67
C130504-3	200.7 No Lab Pre7439-95-4	1190	15/14/2013A67
C130504-3	200.7 No Lab Pre7439-96-5	2.21	15/14/2013A67
C130504-3	200.7 No Lab Pre 9/7/7440) 468	15/14/2013A67
C130504-3	200.7 No Lab Pre7440-23-5	1150	15/14/2013A67
C130504-3	200.7 No Lab Pre7440-24-6	5 144	15/14/2013A67
C130504-3	200.7 No Lab Pre7440-66-6	90.2	15/14/2013A67
C130504-3	200.7200.2 - TR 7429-90-5	5 57.6	15/14/2013A67
C130504-3	200.7200.2 - TR 7440-41-7	' <2.00	15/14/2013A67
C130504-3	200.7200.2 - TR 7440-70-2	15200	15/14/2013A67
C130504-3	200.7200.2 - TR 7439-89-6	5 < 100	15/14/2013A67
C130504-3	200.7 200.2 - TR 7439-95-4	1140	15/14/2013A67
C130504-3	200.7200.2 - TR 7439-96-5	5.52	15/14/2013A67
C130504-3	200.7200.2 - TR 9/7/7440	0 416	15/14/2013 A67

C130504-3	200.7	200.2 - TR	7440-23-5	1080	15/14/2013 A67
C130504-3	200.7	200.2 - TR	7440-24-6	154	15/14/2013 A67
C130504-3	200.7	200.2 - TR	7440-66-6	92.1	15/14/2013 A67
C130504-3EPA	310.1	No Prep Re	NA	22.6	15/14/2013 A67
C130504-3EPA	300.0	No Prep Re	16887-00-	1	. 15/14/2013 A67
C130504-3EPA	300.0	No Prep Re	16984-48-	0.1	. 15/14/2013 A67
C130504-3EPA	300.0	No Prep Re	:NA	0.4	15/14/2013 A67
C130504-3EPA	300.0	No Prep Re	148-08-79	21.7	15/14/2013 A67
C130504-42340)B	No Lab Pre	:NA	66	15/14/2013 A68
C130504-4	415.3	No Prep Re	:NA	1.8	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-36-0	<0.500	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-38-2	<0.500	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-39-3	15	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-43-9	0.969	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-47-3	<1.00	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-48-4	<0.100	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-50-8	10.3	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7439-92-1	1.34	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-02-0	<0.500	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7782-49-2	<0.500	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-22-4	<0.500	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-28-0	<0.500	15/14/2013 A68
C130504-4	200.8	No Lab Pre	7440-62-2	<2.00	15/14/2013 A68
C130504-4EPA	200.2	200.2 - TR	7440-36-0	2570	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7440-36-0	<2.50	55/14/2013 A68
C130504-4EPA	200.2	200.2 - TR	7440-38-2	26300	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7440-38-2	<2.50	55/14/2013A68
C130504-4EPA	200.2	200.2 - TR	7440-39-3	163000	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7440-39-3	<25.0	55/14/2013 A68
C130504-4EPA	200.2	200.2 - TR	7440-43-9	13700	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7440-43-9	1.45	55/14/2013 A68
C130504-4EPA	200.2	200.2 - TR	7440-47-3	5210	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7440-47-3	<5.00	55/14/2013 A68
C130504-4EPA	200.2	200.2 - TR	7440-48-4	11100	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7440-48-4	<0.500	55/14/2013 A68
C130504-4EPA	200.2	200.2 - TR	7440-50-8	352000	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7440-50-8	28.9	55/14/2013A68
C130504-4EPA	200.2	200.2 - TR	7439-92-1	2180000	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7439-92-1	43.3	55/14/2013A68
C130504-4EPA	200.2	200.2 - TR	7440-02-0	8760	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7440-02-0	<2.50	55/14/2013A68
C130504-4EPA	200.2	200.2 - TR	7782-49-2	<501	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7782-49-2	<2.50	55/14/2013A68
C130504-4EPA	200.2	200.2 - TR	7440-22-4	9220	105/14/2013 A68
C130504-4	200.8	200.2 - TR	7440-22-4	<2.50	55/14/2013A68

C130504-4EPA 200.2 200.2 - TR 7440-28-0	<501	105/14/2013 A68
C130504-4 200.8 200.2 - TR 7440-28-0	<2.50	55/14/2013A68
C130504-4EPA 200.2 200.2 - TR 7440-62-2	14500	105/14/2013 A68
C130504-4 200.8 200.2 - TR 7440-62-2	<10.0	55/14/2013A68
C130504-4 200.7 No Lab Pre7429-90-5	93.3	15/14/2013 A68
C130504-4 200.7 No Lab Pre7440-41-7	<2.00	15/14/2013 A68
C130504-4 200.7 No Lab Pre7440-70-2	23800	15/14/2013 A68
C130504-4 200.7 No Lab Pre7439-89-6	<100	15/14/2013 A68
C130504-4 200.7 No Lab Pre7439-95-4	1730	15/14/2013 A68
C130504-4 200.7 No Lab Pre7439-96-5	656	15/14/2013 A68
C130504-4 200.7 No Lab Pre 9/7/7440	651	15/14/2013 A68
C130504-4 200.7 No Lab Pre7440-23-5	1180	15/14/2013 A68
C130504-4 200.7 No Lab Pre7440-24-6	225	15/14/2013 A68
C130504-4 200.7 No Lab Pre7440-66-6	347	15/14/2013 A68
C130504-4EPA 200.2/200.2 - TR 7429-90-5	7650	105/14/2013 A68
C130504-4 200.7200.2 - TR 7429-90-5	534	15/14/2013 A68
C130504-4EPA 200.2/200.2 - TR 7440-41-7	<2.01	105/14/2013 A68
C130504-4 200.7 200.2 - TR 7440-41-7	<2.00	15/14/2013 A68
C130504-4EPA 200.2/200.2 - TR 7440-70-2	3060	105/14/2013 A68
C130504-4 200.7 200.2 - TR 7440-70-2	23900	15/14/2013 A68
C130504-4EPA 200.2/200.2 - TR 7439-89-6	28800	105/14/2013 A68
C130504-4 200.7 200.2 - TR 7439-89-6	437	15/14/2013 A68
C130504-4EPA 200.2/200.2 - TR 7439-95-4	4290	105/14/2013 A68
C130504-4 200.7 200.2 - TR 7439-95-4	1740	15/14/2013 A68
C130504-4EPA 200.2/200.2 - TR 7439-96-5	10300	105/14/2013 A68
C130504-4 200.7 200.2 - TR 7439-96-5	988	15/14/2013 A68
C130504-4EPA 200.2/200.2 - TR 9/7/7440	587	105/14/2013 A68
C130504-4 200.7 200.2 - TR 9/7/7440	701	15/14/2013 A68
C130504-4EPA 200.2/200.2 - TR 7440-23-5	<251	105/14/2013 A68
C130504-4 200.7 200.2 - TR 7440-23-5	1160	15/14/2013 A68
C130504-4EPA 200.2/200.2 - TR 7440-24-6	36.4	105/14/2013 A68
C130504-4 200.7 200.2 - TR 7440-24-6	233	15/14/2013 A68
C130504-4EPA 200.2/200.2 - TR 7440-66-6	2830	105/14/2013 A68
C130504-4 200.7 200.2 - TR 7440-66-6	454	15/14/2013 A68
C130504-4EPA 310.1 No Prep ReNA	28.7	15/14/2013 A68
C130504-4EPA 300.0 No Prep Re16887-00-	1.2	15/14/2013 A68
C130504-4EPA 300.0 No Prep Re16984-48-4	0.3	15/14/2013 A68
C130504-4EPA 300.0 No Prep R€NA	0.2	15/14/2013 A68
C130504-4EPA 300.0 No Prep Re148-08-79	44	15/14/2013 A68
C130504-42340B No Lab PreNA	82	15/14/2013A72
C130504-4 415.3 No Prep R€NA	1.3	15/14/2013A72
C130504-4 200.8 No Lab Pre7440-36-0	<2.50	55/14/2013A72
C130504-4 200.8 No Lab Pre7440-38-2	<2.50	55/14/2013A72
C130504-4 200.8 No Lab Pre7440-39-3	<25.0	55/14/2013A72
C130504-4 200.8 No Lab Pre7440-43-9	1.01	55/14/2013A72

C130504-4	200.8 No Lab Pre7440-47-3	<5.00	55/14/2013A72
C130504-4	200.8 No Lab Pre7440-48-4	1.61	55/14/2013A72
C130504-4	200.8 No Lab Pre7440-50-8	7.61	55/14/2013A72
C130504-4	200.8 No Lab Pre7439-92-1	1.18	55/14/2013A72
C130504-4	200.8 No Lab Pre7440-02-0		55/14/2013A72
C130504-4	200.8 No Lab Pre7782-49-2		55/14/2013A72
C130504-4	200.8 No Lab Pre7440-22-4		55/14/2013A72
C130504-4	200.8 No Lab Pre7440-28-0		55/14/2013A72
C130504-4	200.8 No Lab Pre7440-62-2	<10.0	55/14/2013A72
	200.2 200.2 - TR 7440-36-0	727	105/14/2013A72
C130504-4	200.8200.2 - TR 7440-36-0	<2.50	55/14/2013A72
C130504-4EPA	200.2 200.2 - TR 7440-38-2	26100	105/14/2013A72
C130504-4	200.8200.2 - TR 7440-38-2	<2.50	55/14/2013A72
C130504-4EPA	200.2 200.2 - TR 7440-39-3	109000	105/14/2013A72
C130504-4	200.8200.2 - TR 7440-39-3	<25.0	55/14/2013A72
C130504-4EPA	200.2 200.2 - TR 7440-43-9	1150	105/14/2013A72
C130504-4	200.8200.2 - TR 7440-43-9	1.42	55/14/2013A72
C130504-4EPA	200.2 200.2 - TR 7440-47-3	6410	105/14/2013A72
C130504-4	200.8200.2 - TR 7440-47-3	<5.00	55/14/2013A72
	200.2 200.2 - TR 7440-48-4	8470	105/14/2013A72
C130504-4	200.8200.2 - TR 7440-48-4	1.65	55/14/2013A72
	200.2 200.2 - TR 7440-50-8	77800	105/14/2013A72
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C130504-4EPA	200.2 200.2 - TR 7439-92-1	299000	105/14/2013A72
C130504-4	200.8200.2 - TR 7439-92-1	29.2	55/14/2013A72
C130504-4EPA	200.2 200.2 - TR 7440-02-0	4880	105/14/2013A72
C130504-4	200.8200.2 - TR 7440-02-0	<2.50	55/14/2013A72
C130504-4EPA	200.2 200.2 - TR 7782-49-2	1040	105/14/2013A72
C130504-4	200.8200.2 - TR 7782-49-2	<2.50	55/14/2013A72
C130504-4EPA	200.2 200.2 - TR 7440-22-4	1300	105/14/2013A72
C130504-4	200.8200.2 - TR 7440-22-4	<2.50	55/14/2013A72
C130504-4EPA	200.2 200.2 - TR 7440-28-0	<494	105/14/2013A72
C130504-4	200.8200.2 - TR 7440-28-0	<2.50	55/14/2013A72
C130504-4EPA	200.2 200.2 - TR 7440-62-2	23200	105/14/2013A72
C130504-4	200.8200.2 - TR 7440-62-2	<10.0	55/14/2013A72
C130504-4	200.7 No Lab Pre7429-90-5	58.9	15/14/2013A72
C130504-4	200.7 No Lab Pre7440-41-7	<2.00	15/14/2013A72
C130504-4	200.7 No Lab Pre7440-70-2	29100	15/14/2013A72
C130504-4	200.7 No Lab Pre7439-89-6	628	15/14/2013A72
C130504-4	200.7 No Lab Pre7439-95-4	2290	15/14/2013A72
C130504-4	200.7 No Lab Pre7439-96-5	478	15/14/2013A72
C130504-4	200.7 No Lab Pre 9/7/7440	604	15/14/2013A72
C130504-4	200.7 No Lab Pre7440-23-5	1570	15/14/2013A72
C130504-4	200.7 No Lab Pre7440-24-6	280	15/14/2013A72
C130504-4	200.7 No Lab Pre7440-66-6	369	15/14/2013A72

C130504-4EPA	200.2/200.2 - TR 7429-90-5	11800	105/14/2013A72
C130504-4	200.7200.2 - TR 7429-90-5	938	15/14/2013A72
C130504-4EPA	200.2/200.2 - TR 7440-41-7	<1.97	105/14/2013A72
C130504-4	200.7200.2 - TR 7440-41-7	<2.00	15/14/2013A72
C130504-4EPA	200.2/200.2 - TR 7440-70-2	2860	105/14/2013A72
C130504-4	200.7200.2 - TR 7440-70-2	28900	15/14/2013A72
C130504-4EPA	200.2/200.2 - TR 7439-89-6	45800	105/14/2013A72
C130504-4	200.7200.2 - TR 7439-89-6	2680	15/14/2013A72
C130504-4EPA	200.2/200.2 - TR 7439-95-4	4270	105/14/2013A72
C130504-4	200.7200.2 - TR 7439-95-4	2260	15/14/2013A72
C130504-4EPA	200.2/200.2 - TR 7439-96-5	1210	105/14/2013A72
C130504-4	200.7200.2 - TR 7439-96-5	734	15/14/2013A72
C130504-4EPA	200.2/200.2 - TR 9/7/7440	682	105/14/2013A72
C130504-4	200.7200.2 - TR 9/7/7440	592	15/14/2013A72
C130504-4EPA	200.2/200.2 - TR 7440-23-5 ·	<247	105/14/2013A72
C130504-4	200.7200.2 - TR 7440-23-5	1520	15/14/2013A72
C130504-4EPA	200.2/200.2 - TR 7440-24-6	44.2	105/14/2013A72
C130504-4	200.7200.2 - TR 7440-24-6	304	15/14/2013A72
C130504-4EPA	200.2/200.2 - TR 7440-66-6	386	105/14/2013A72
C130504-4	200.7200.2 - TR 7440-66-6	453	15/14/2013A72
C130504-4EPA	310.1 No Prep R€NA	13.3	15/14/2013A72
C130504-4EPA	300.0 No Prep R€16887-00-	1.3	15/14/2013A72
C130504-4EPA	300.0 No Prep R€16984-48-	0.3	15/14/2013A72
C130504-4EPA	300.0 No Prep ReNA	0.2	15/14/2013A72
C130504-4EPA	300.0 No Prep Re148-08-79	71.4	15/14/2013A72
C130504-52340	OB No Lab PreNA	71	15/15/2013A73
C130504-5	415.3 No Prep ReNA	1.5	15/15/2013A73
C130504-5	200.8 No Lab Pre7440-36-0	<2.50	55/15/2013A73
C130504-5	200.8 No Lab Pre7440-38-2		55/15/2013A73
C130504-5	200.8 No Lab Pre7440-39-3	<25.0	55/15/2013A73
C130504-5	200.8 No Lab Pre7440-43-9	0.743	55/15/2013A73
C130504-5	200.8 No Lab Pre7440-47-3	<5.00	55/15/2013A73
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C130504-5	200.8 No Lab Pre7439-92-1	0.706	55/15/2013A73
C130504-5	200.8 No Lab Pre7440-02-0	<2.50	55/15/2013A73
C130504-5	200.8 No Lab Pre7782-49-2		55/15/2013A73
C130504-5	200.8 No Lab Pre7440-22-4	<2.50	55/15/2013A73
C130504-5	200.8 No Lab Pre7440-28-0	<2.50	55/15/2013A73
C130504-5	200.8 No Lab Pre7440-62-2	<10.0	55/15/2013A73
	200.2 200.2 - TR 7440-36-0	2050	105/15/2013A73
C130504-5	200.8200.2 - TR 7440-36-0		55/15/2013A73
	200.2 200.2 - TR 7440-38-2	31900	105/15/2013A73
C130504-5	200.8200.2 - TR 7440-38-2		55/15/2013A73
C130504-5EPA	200.2 200.2 - TR 7440-39-3	180000	105/15/2013A73

C120E04 E	200.8200.2 - TR 7440-39-3) -2E 0	EE/1E/2012A72
C130504-5			55/15/2013A73
C130504-5EPA C130504-5	200.2 200.2 - TR 7440-43-5 200.8 200.2 - TR 7440-43-5		105/15/2013A73
	200.8 200.2 - TR 7440-45-3		55/15/2013A73 105/15/2013A73
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	200.8 200.2 - TR 7440-47-3		55/15/2013A73
C130504-5EPA C130504-5	200.2 200.2 - TR 7440-48-4 200.8 200.2 - TR 7440-48-4		105/15/2013A73
			55/15/2013A73
	200.2 200.2 - TR 7440-50-8		105/15/2013A73
C130504-5	200.8 200.2 - TR 7440-50-8		55/15/2013A73
	200.2 200.2 - TR 7439-92-3		105/15/2013A73
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	200.2 200.2 - TR 7440-02-0		105/15/2013A73
C130504-5	200.8 200.2 - TR 7440-02-0		55/15/2013A73
	200.2 200.2 - TR 7782-49-2		105/15/2013A73
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C130504-5EPA	200.2 200.2 - TR 7440-22-4		105/15/2013A73
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C130504-5EPA	200.2 200.2 - TR 7440-28-0	>504	105/15/2013A73
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C130504-5EPA	200.2 200.2 - TR 7440-62-2	21000	105/15/2013A73
C130504-5	200.8200.2 - TR 7440-62-2	2 < 10.0	55/15/2013A73
C130504-5	200.7 No Lab Pre7429-90-	73.1	15/15/2013A73
C130504-5	200.7 No Lab Pre7440-41-	7 < 2.00	15/15/2013A73
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C130504-5	200.7 No Lab Pre7439-95-4	2080	15/15/2013A73
C130504-5	200.7 No Lab Pre7439-96-5	341	15/15/2013A73
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C130504-5	200.7 No Lab Pre7440-24-6	5 232	15/15/2013A73
C130504-5	200.7 No Lab Pre7440-66-6	5 242	15/15/2013A73
C130504-5EPA	200.2/200.2 - TR 7429-90-5	9220	105/15/2013A73
C130504-5	200.7200.2 - TR 7429-90-5	1280	15/15/2013A73
C130504-5EPA	200.2/200.2 - TR 7440-41-		105/15/2013A73
C130504-5	200.7200.2 - TR 7440-41-		15/15/2013A73
	200.2/200.2 - TR 7440-70-2		105/15/2013A73
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	200.2/200.2 - TR 7439-95-4		105/15/2013A73
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	200.2/200.2 - TR 7439-96-5		105/15/2013A73
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	200.2/200.2 - TR 9/7/744		105/15/2013A73
C130504-5LFA	200.7200.2 - TR 9/7/744 200.7200.2 - TR 9/7/744		15/15/2013A73
C130304-3	200.7200.2 - 11\ 3/1/744	J /33	13/13/20138/3

C130504-5EPA	200.2	200 2 - TE	7//0_23_5	~ 252	105/15/2013A73
C130504-5LFA			7440-23-5		
C130504-5EPA					
C130504-5	-		7440-24-6		• •
C130504-5EPA					• •
C130504-5			7440-66-6		• •
C130504-5EPA				16.5	
C130504-5EPA		•			, ,
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C130504-5		-	e7440-36-0		15/15/2013A73B
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C130504-5			e7440-43-9		,,
C130504-5			e7440-47-3		15/15/2013A73B
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C130504-5	200.8	No Lab Pr	e7440-22-4	<0.500	15/15/2013 A73B
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C130504-5EPA	200.2	200.2 - TF	7440-48-4	19200	105/15/2013A73B
C130504-5	200.8	3200.2 - TR	7440-48-4	0.932	55/15/2013A73B
C130504-5EPA	200.2	200.2 - TF	7440-50-8	140000	105/15/2013A73B
C130504-5	200.8	3200.2 - TR	7440-50-8	8.49	55/15/2013A73B
C130504-5EPA	200.2	200.2 - TR	7439-92-1	593000	105/15/2013A73B
C130504-5	200.8	3200.2 - TR	7439-92-1	11.7	55/15/2013A73B
C130504-5EPA					
C130504-5			7440-02-0		55/15/2013A73B
C130504-5EPA					105/15/2013A73B
			· · · -		

C130504-5 200.8 200.2 - TR 7782-49-2 <	<2.50	55/15/2013A73B
C130504-5EPA 200.2 200.2 - TR 7440-22-4	1650	105/15/2013A73B
C130504-5 200.8 200.2 - TR 7440-22-4 <	<2.50	55/15/2013A73B
C130504-5EPA 200.2 200.2 - TR 7440-28-0 <	<500	105/15/2013A73B
C130504-5 200.8 200.2 - TR 7440-28-0 <	<2.50	55/15/2013A73B
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C130504-5 200.8 200.2 - TR 7440-62-2 <	<10.0	55/15/2013A73B
C130504-5 200.7 No Lab Pre7429-90-5	83.1	15/15/2013A73B
C130504-5 200.7 No Lab Pre7440-41-7	<2.00	15/15/2013A73B
C130504-5 200.7 No Lab Pre7440-70-2	11600	15/15/2013A73B
C130504-5 200.7 No Lab Pre7439-89-6	120	15/15/2013A73B
C130504-5 200.7 No Lab Pre7439-95-4	2030	15/15/2013A73B
C130504-5 200.7 No Lab Pre7439-96-5	109	15/15/2013A73B
C130504-5 200.7 No Lab Pre 9/7/7440	561	15/15/2013A73B
C130504-5 200.7 No Lab Pre7440-23-5	839	15/15/2013A73B
C130504-5 200.7 No Lab Pre7440-24-6	96.8	15/15/2013A73B
C130504-5 200.7 No Lab Pre7440-66-6	79	15/15/2013A73B
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C130504-5 200.7200.2 - TR 9/7/7440	626	15/15/2013A73B
C130504-5EPA 200.2/200.2 - TR 7440-23-5 <	<250	105/15/2013A73B
C130504-5 200.7200.2 - TR 7440-23-5	853	15/15/2013A73B
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C130504-5 200.7200.2 - TR 7440-24-6	107	15/15/2013A73B
C130504-5EPA 200.2/200.2 - TR 7440-66-6	964	105/15/2013A73B
C130504-5 200.7200.2 - TR 7440-66-6	119	15/15/2013A73B
C130504-5EPA 310.1 No Prep R€NA	11.4	15/15/2013A73B
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C130504-5EPA 300.0 No Prep Re16984-48-4	0.1	15/15/2013A73B
C130504-5EPA 300.0 No Prep ReNA	<0.2	15/15/2013A73B
C130504-5EPA 300.0 No Prep Re148-08-79	25.6	15/15/2013A73B
C130504-62340B No Lab PreNA	22	15/15/2013A73EC
C130504-6 415.3 No Prep R¢NA	2.1	15/15/2013A73EC
C130504-6 200.8 No Lab Pre7440-36-0	<0.500	15/15/2013A73EC

C130504-6	200.8 No Lab Pre7440-38-2 <0.500	15/15/2013A73EC
C130504-6	200.8 No Lab Pre7440-39-3 29.2	2 15/15/2013A73EC
C130504-6	200.8 No Lab Pre7440-43-9 <0.100	15/15/2013 A73EC
C130504-6	200.8 No Lab Pre7440-47-3 <1.00	15/15/2013 A73EC
C130504-6	200.8 No Lab Pre7440-48-4 0.254	15/15/2013 A73EC
C130504-6	200.8 No Lab Pre7440-50-8 0.623	3 15/15/2013 A73EC
C130504-6	200.8 No Lab Pre7439-92-1 <0.100	15/15/2013 A73EC
C130504-6	200.8 No Lab Pre7440-02-0 1.86	5 15/15/2013 A73EC
C130504-6	200.8 No Lab Pre7782-49-2 <0.500	15/15/2013 A73EC
C130504-6	200.8 No Lab Pre7440-22-4 <0.500	15/15/2013 A73EC
C130504-6	200.8 No Lab Pre7440-28-0 <0.500	15/15/2013A73EC
C130504-6	200.8 No Lab Pre7440-62-2 <2.00	15/15/2013 A73EC
C130504-6EPA	200.2 200.2 - TR 7440-36-0 503	3 105/15/2013 A73EC
C130504-6	200.8200.2 - TR 7440-36-0 <2.50	55/15/2013A73EC
C130504-6EPA	200.2 200.2 - TR 7440-38-2 8730	105/15/2013 A73EC
C130504-6	200.8200.2 - TR 7440-38-2 <2.50	55/15/2013 A73EC
C130504-6EPA	200.2 200.2 - TR 7440-39-3 62400	105/15/2013 A73EC
C130504-6	200.8200.2 - TR 7440-39-3 30.5	55/15/2013A73EC
C130504-6EPA	200.2 200.2 - TR 7440-43-9 805	5 105/15/2013A73EC
C130504-6	200.8200.2 - TR 7440-43-9 < 0.500	55/15/2013A73EC
C130504-6EPA	200.2 200.2 - TR 7440-47-3 8660	105/15/2013 A73EC
C130504-6	200.8200.2 - TR 7440-47-3 <5.00	55/15/2013 A73EC
C130504-6EPA	200.2 200.2 - TR 7440-48-4 20700	105/15/2013 A73EC
C130504-6	200.8200.2 - TR 7440-48-4 <0.500	55/15/2013A73EC
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C130504-6	200.8200.2 - TR 7782-49-2 <2.50	55/15/2013A73EC
C130504-6EPA	200.2 200.2 - TR 7440-22-4 <500	105/15/2013 A73EC
C130504-6	200.8200.2 - TR 7440-22-4 <2.50	55/15/2013A73EC
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C130504-6	200.7 No Lab Pre7440-70-2 5610	15/15/2013 A73EC
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C130504-6	200.7 No Lab Pre7439-96-5 10.2	2 15/15/2013 A73EC
C130504-6	200.7 No Lab Pre 9/7/7440 550	15/15/2013A73EC

C130504-6	200.7 No Lab Pre7440-23-5	592	15/15/2013 A73EC
C130504-6	200.7 No Lab Pre7440-24-6	37.7	15/15/2013A73EC
C130504-6	200.7 No Lab Pre7440-66-6 <	<10.0	15/15/2013A73EC
C130504-6EPA	200.2/200.2 - TR 7429-90-5	7930	105/15/2013A73EC
C130504-6	200.7200.2 - TR 7429-90-5	323	15/15/2013 A73EC
C130504-6EPA	200.2/200.2 - TR 7440-41-7 <	<2.00	105/15/2013A73EC
C130504-6	200.7200.2 - TR 7440-41-7 <	<2.00	15/15/2013 A73EC
C130504-6EPA	200.2/200.2 - TR 7440-70-2	1880	105/15/2013A73EC
C130504-6	200.7200.2 - TR 7440-70-2	5500	15/15/2013 A73EC
C130504-6EPA	200.2/200.2 - TR 7439-89-6	19300	105/15/2013A73EC
C130504-6	200.7200.2 - TR 7439-89-6	101	15/15/2013A73EC
C130504-6EPA	200.2/200.2 - TR 7439-95-4	2860	105/15/2013A73EC
C130504-6	200.7200.2 - TR 7439-95-4	1960	15/15/2013A73EC
C130504-6EPA	200.2/200.2 - TR 7439-96-5	724	105/15/2013A73EC
C130504-6	200.7200.2 - TR 7439-96-5	17.7	15/15/2013 A73EC
C130504-6EPA	200.2/200.2 - TR 9/7/7440	697	105/15/2013 A73EC
C130504-6	200.7200.2 - TR 9/7/7440	523	15/15/2013 A73EC
C130504-6EPA	200.2/200.2 - TR 7440-23-5 <	<250	105/15/2013A73EC
C130504-6	200.7200.2 - TR 7440-23-5	562	15/15/2013 A73EC
C130504-6EPA	200.2/200.2 - TR 7440-24-6	8.93	105/15/2013 A73EC
C130504-6	200.7200.2 - TR 7440-24-6	41.2	15/15/2013 A73EC
C130504-6EPA	200.2/200.2 - TR 7440-66-6	126	105/15/2013A73EC
C130504-6	200.7200.2 - TR 7440-66-6 <	<10.0	15/15/2013A73EC
C130504-6EPA	310.1 No Prep ReNA	9.39	15/15/2013A73EC
C130504-6EPA	300.0 No Prep Re16887-00-	1	15/15/2013 A73EC
C130504-6EPA	300.0 No Prep Re16984-48-1<	<0.1	15/15/2013 A73EC
C130504-6EPA	300.0 No Prep R€NA	0.2	15/15/2013 A73EC
C130504-6EPA	300.0 No Prep Re148-08-79	13.6	15/15/2013 A73EC
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C130504-6	200.8 No Lab Pre7440-36-0 <	<0.500	15/15/2013A73MC
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C130504-6	200.8 No Lab Pre7440-39-3	35.1	15/15/2013A73MC
C130504-6	200.8 No Lab Pre7440-43-9 <	<0.100	15/15/2013A73MC
C130504-6	200.8 No Lab Pre7440-47-3	1.8	15/15/2013 A73MC
C130504-6	200.8 No Lab Pre7440-48-4 <	<0.100	15/15/2013A73MC
C130504-6	200.8 No Lab Pre7440-50-8	0.5	15/15/2013 A73MC
C130504-6	200.8 No Lab Pre7439-92-1 <	<0.100	15/15/2013 A73MC
C130504-6	200.8 No Lab Pre7440-02-0 <	<0.500	15/15/2013 A73MC
C130504-6	200.8 No Lab Pre7782-49-2 <	<0.500	15/15/2013 A73MC
C130504-6	200.8 No Lab Pre7440-22-4 <	<0.500	15/15/2013 A73MC
C130504-6	200.8 No Lab Pre7440-28-0 <	<0.500	15/15/2013A73MC
C130504-6	200.8 No Lab Pre7440-62-2 <	<2.00	15/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7440-36-0 <	497	105/15/2013A73MC
C130504-6	200.8200.2 - TR 7440-36-0 <	<2.50	55/15/2013A73MC

C130504-6EPA	200.2 200.2 - TR 7440-38	-2 6820	105/15/2013A73MC
C130504-6	200.8 200.2 - TR 7440-38	-2 <2.50	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7440-39	-3 75400	105/15/2013A73MC
C130504-6	200.8 200.2 - TR 7440-39	-3 34.8	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7440-43	-9 421	105/15/2013A73MC
C130504-6	200.8 200.2 - TR 7440-43	-9 <0.500	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7440-47	-3 7250	105/15/2013A73MC
C130504-6	200.8 200.2 - TR 7440-47	-3 <5.00	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7440-48	-4 4930	105/15/2013A73MC
C130504-6	200.8 200.2 - TR 7440-48	-4 <0.500	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7440-50	-8 5720	105/15/2013A73MC
C130504-6	200.8 200.2 - TR 7440-50	-8 <2.50	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7439-92	-1 13600	105/15/2013 A73MC
C130504-6	200.8 200.2 - TR 7439-92	-1 <0.500	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7440-02	-0 6220	105/15/2013A73MC
C130504-6	200.8 200.2 - TR 7440-02	-0 <2.50	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7782-49	-2 <497	105/15/2013A73MC
C130504-6	200.8200.2 - TR 7782-49	-2 <2.50	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7440-22	-4 <497	105/15/2013A73MC
C130504-6	200.8 200.2 - TR 7440-22	-4 <2.50	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7440-28	-0 <497	105/15/2013A73MC
C130504-6	200.8 200.2 - TR 7440-28	-0 <2.50	55/15/2013A73MC
C130504-6EPA	200.2 200.2 - TR 7440-62	-2 8380	105/15/2013A73MC
C130504-6	200.8 200.2 - TR 7440-62	-2 <10.0	55/15/2013A73MC
C130504-6	200.7 No Lab Pre7429-90	-5 81.6	15/15/2013A73MC
C130504-6	200.7 No Lab Pre7440-41	-7 <2.00	15/15/2013A73MC
C130504-6	200.7 No Lab Pre7440-70	-2 16800	15/15/2013A73MC
C130504-6	200.7 No Lab Pre7439-89	-6 <100	15/15/2013A73MC
C130504-6	200.7 No Lab Pre7439-95	-4 3760	15/15/2013A73MC
C130504-6	200.7 No Lab Pre7439-96	-5 <2.00	15/15/2013 A73MC
C130504-6	200.7 No Lab Pre 9/7/74	40 452	15/15/2013A73MC
C130504-6	200.7 No Lab Pre7440-23	-5 1560	15/15/2013A73MC
C130504-6	200.7 No Lab Pre7440-24	-6 47.6	15/15/2013A73MC
C130504-6	200.7 No Lab Pre7440-66	-6 <10.0	15/15/2013 A73MC
C130504-6EPA	200.2/200.2 - TR 7429-90	-5 4180	105/15/2013A73MC
C130504-6	200.7200.2 - TR 7429-90	-5 131	15/15/2013A73MC
C130504-6EPA	200.2/200.2 - TR 7440-41	-7 <1.99	105/15/2013A73MC
C130504-6	200.7200.2 - TR 7440-41	-7 <2.00	15/15/2013A73MC
C130504-6EPA	200.2/200.2 - TR 7440-70	-2 3690	105/15/2013 A73MC
C130504-6	200.7200.2 - TR 7440-70	-2 16400	15/15/2013 A73MC
C130504-6EPA	200.2/200.2 - TR 7439-89	-6 12300	105/15/2013A73MC
C130504-6	200.7200.2 - TR 7439-89	-6 104	15/15/2013 A73MC
C130504-6EPA	200.2/200.2 - TR 7439-95	-4 2880	105/15/2013A73MC
C130504-6	200.7200.2 - TR 7439-95	-4 3590	15/15/2013A73MC
C130504-6EPA	200.2/200.2 - TR 7439-96	-5 593	105/15/2013A73MC

C130504-6	200.7200.2 - TR 7439-96-5	7.46	15/15/2013A73MC
C130504-6EPA	A 200.2/200.2 - TR 9/7/7440	568	105/15/2013A73MC
C130504-6	200.7200.2 - TR 9/7/7440	406	15/15/2013A73MC
C130504-6EPA	A 200.2/200.2 - TR 7440-23-5 <	:248	105/15/2013A73MC
C130504-6	200.7200.2 - TR 7440-23-5	1490	15/15/2013A73MC
C130504-6EPA	A 200.2/200.2 - TR 7440-24-6	10.8	105/15/2013A73MC
C130504-6	200.7200.2 - TR 7440-24-6	50.5	15/15/2013A73MC
C130504-6EPA	A 200.2/200.2 - TR 7440-66-6	76.7	105/15/2013A73MC
C130504-6	200.7200.2 - TR 7440-66-6 <	:10.0	15/15/2013A73MC
C130504-6EPA	A 310.1 No Prep R€NA	53	15/15/2013A73MC
C130504-6EPA	A 300.0 No Prep R€16887-00-	2.1	15/15/2013A73MC
C130504-6EPA	A 300.0 No Prep R€16984-48-¦<	:0.1	15/15/2013A73MC
C130504-6EPA	A 300.0 No Prep R€NA <	:0.2	15/15/2013A73MC
C130504-6EPA	A 300.0 No Prep R€148-08-79	5.3	15/15/2013A73MC
C130504-7234	10B No Lab PreNA	61	15/15/2013A75B
C130504-7	415.3 No Prep R€NA	1.7	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-36-0 <	0.500	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-38-2 <	0.500	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-39-3	15.2	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-43-9	0.531	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-48-4	0.528	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-50-8	3.67	15/15/2013A75B
C130504-7	200.8 No Lab Pre7439-92-1	0.759	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-02-0	0.502	15/15/2013A75B
C130504-7	200.8 No Lab Pre7782-49-2 <	0.500	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-22-4 <	:0.500	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-28-0 <	0.500	15/15/2013A75B
C130504-7	200.8 No Lab Pre7440-62-2 <	2.00	15/15/2013A75B
C130504-7EPA	A 200.2 200.2 - TR 7440-36-0	987	105/15/2013A75B
C130504-7	200.8200.2 - TR 7440-36-0 <	2.50	55/15/2013A75B
C130504-7EPA	A 200.2 200.2 - TR 7440-38-2	13300	105/15/2013A75B
C130504-7	200.8200.2 - TR 7440-38-2 <	2.50	55/15/2013A75B
C130504-7EPA	A 200.2 200.2 - TR 7440-39-3	77000	105/15/2013A75B
C130504-7	200.8 200.2 - TR 7440-39-3	25.9	55/15/2013A75B
C130504-7EPA	A 200.2 200.2 - TR 7440-43-9	2650	105/15/2013A75B
C130504-7	200.8 200.2 - TR 7440-43-9	1.04	55/15/2013A75B
C130504-7EPA	A 200.2 200.2 - TR 7440-47-3	5450	105/15/2013A75B
C130504-7	200.8 200.2 - TR 7440-47-3 <	5.00	55/15/2013A75B
C130504-7EPA	A 200.2 200.2 - TR 7440-48-4	9570	105/15/2013A75B
C130504-7	200.8 200.2 - TR 7440-48-4	1.83	55/15/2013A75B
C130504-7EPA	A 200.2 200.2 - TR 7440-50-8	82700	105/15/2013A75B
C130504-7	200.8 200.2 - TR 7440-50-8	21.5	55/15/2013A75B
C130504-7EPA	A 200.2 200.2 - TR 7439-92-1	354000	105/15/2013A75B
C130504-7	200.8 200.2 - TR 7439-92-1	34.5	55/15/2013A75B

C120F04 7FD4 200 2 200 2 TD 7440 02 0	F030	105/15/2012 4750
C130504-7EPA 200.2 200.2 - TR 7440-02-0	5930	105/15/2013A75B
C130504-7 200.8 200.2 - TR 7440-02-0 < 2.	50 588	55/15/2013A75B
C130504-7EPA 200.2 200.2 - TR 7782-49-2 C130504-7 200.8 200.2 - TR 7782-49-2 <2.		105/15/2013A75B
		55/15/2013A75B
C130504-7EPA 200.2 200.2 - TR 7440-22-4	1510	105/15/2013A75B
C130504-7 200.8 200.2 - TR 7440-22-4 < 2.		55/15/2013A75B
C130504-7EPA 200.2 200.2 - TR 7440-28-0 <49		105/15/2013A75B
C130504-7 200.8 200.2 - TR 7440-28-0 < 2.		55/15/2013A75B
C130504-7EPA 200.2 200.2 - TR 7440-62-2	13200	105/15/2013A75B
C130504-7 200.8 200.2 - TR 7440-62-2 < 10		55/15/2013A75B
C130504-7 200.7 No Lab Pre7429-90-5	84.2	15/15/2013A75B
C130504-7 200.7 No Lab Pre7440-41-7 <2.		15/15/2013A75B
C130504-7 200.7 No Lab Pre7440-70-2	21200	15/15/2013A75B
C130504-7 200.7 No Lab Pre7439-89-6	137	15/15/2013A75B
C130504-7 200.7 No Lab Pre7439-95-4	2070	15/15/2013A75B
C130504-7 200.7 No Lab Pre7439-96-5	233	15/15/2013A75B
C130504-7 200.7 No Lab Pre 9/7/7440	645	15/15/2013A75B
C130504-7 200.7 No Lab Pre7440-23-5	1290	15/15/2013A75B
C130504-7 200.7 No Lab Pre7440-24-6	182	15/15/2013A75B
C130504-7 200.7 No Lab Pre7440-66-6	140	15/15/2013A75B
C130504-7EPA 200.2/200.2 - TR 7429-90-5	7220	105/15/2013A75B
C130504-7 200.7 200.2 - TR 7429-90-5	1650	15/15/2013A75B
C130504-7EPA 200.2/200.2 - TR 7440-41-7 <1.	99	105/15/2013A75B
C130504-7 200.7200.2 - TR 7440-41-7 <2.	00	15/15/2013A75B
C130504-7EPA 200.2/200.2 - TR 7440-70-2	1970	105/15/2013A75B
C130504-7 200.7 200.2 - TR 7440-70-2	21200	15/15/2013A75B
C130504-7EPA 200.2/200.2 - TR 7439-89-6	26000	105/15/2013A75B
C130504-7 200.7 200.2 - TR 7439-89-6	4810	15/15/2013A75B
C130504-7EPA 200.2/200.2 - TR 7439-95-4	3460	105/15/2013A75B
C130504-7 200.7 200.2 - TR 7439-95-4	2200	15/15/2013A75B
C130504-7EPA 200.2/200.2 - TR 7439-96-5	2340	105/15/2013A75B
C130504-7 200.7 200.2 - TR 7439-96-5	592	15/15/2013A75B
C130504-7EPA 200.2/200.2 - TR 9/7/7440	625	105/15/2013A75B
C130504-7 200.7200.2 - TR 9/7/7440	857	15/15/2013A75B
C130504-7EPA 200.2/200.2 - TR 7440-23-5 <24	19	105/15/2013A75B
C130504-7 200.7200.2 - TR 7440-23-5	1280	15/15/2013A75B
C130504-7EPA 200.2/200.2 - TR 7440-24-6	24.3	105/15/2013A75B
C130504-7 200.7200.2 - TR 7440-24-6	198	15/15/2013A75B
C130504-7EPA 200.2/200.2 - TR 7440-66-6	672	105/15/2013A75B
C130504-7 200.7200.2 - TR 7440-66-6	283	15/15/2013A75B
C130504-7EPA 310.1 No Prep ReNA	16.1	15/15/2013A75B
C130504-7EPA 300.0 No Prep Rc16887-00-0	1.2	15/15/2013A75B
C130504-7EPA 300.0 No Prep Re16984-48-	0.2	15/15/2013A75B
C130504-7EPA 300.0 No Prep RєNA <0.		15/15/2013A75B
C130504-7EPA 300.0 No Prep Rc148-08-79	- 44.7	15/15/2013 A75B
		,,,, , , ,

C130504-72340	OB No Lab	PreNA	57	15/15/2013A75CC
C130504-7	415.3 No Prep	R ENA	3.2	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7440-36-0	<0.500	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7440-38-2	<0.500	15/15/2013 A75CC
C130504-7	200.8 No Lab	Pre7440-39-3	43.6	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7440-43-9	<0.100	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7440-47-3	1.29	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7440-48-4	<0.100	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7440-50-8	<0.500	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7439-92-1	<0.100	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7440-02-0	<0.500	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7782-49-2	0.534	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7440-22-4	<0.500	15/15/2013A75CC
C130504-7	200.8 No Lab	Pre7440-28-0	<0.500	15/15/2013 A75CC
C130504-7	200.8 No Lab	Pre7440-62-2	<2.00	15/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-36-0	<503	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-36-0	<2.50	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-38-2	2990	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-38-2	<2.50	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-39-3	71500	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-39-3	45.6	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-43-9	157	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-43-9	<0.500	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-47-3	6340	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-47-3	<5.00	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-48-4	4740	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-48-4	<0.500	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-50-8	6120	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-50-8	<2.50	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7439-92-1	5070	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7439-92-1	<0.500	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-02-0	5980	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-02-0	<2.50	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7782-49-2	<503	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7782-49-2	<2.50	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-22-4	<503	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-22-4	<2.50	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-28-0	<503	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-28-0	<2.50	55/15/2013A75CC
C130504-7EPA	200.2 200.2 -	TR 7440-62-2	7650	105/15/2013A75CC
C130504-7	200.8200.2 -	TR 7440-62-2	<10.0	55/15/2013A75CC
C130504-7	200.7 No Lab	Pre7429-90-5	93	15/15/2013A75CC
C130504-7		Pre7440-41-7	<2.00	15/15/2013A75CC
C130504-7	200.7 No Lab	Pre7440-70-2	18000	15/15/2013A75CC
C130504-7	200.7 No Lab	Pre7439-89-6	<100	15/15/2013A75CC

C130504-7	200.7 No Lab Pre7439-95-4	2980	15/15/2013A75CC
C130504-7	200.7 No Lab Pre7439-96-5	5.91	15/15/2013A75CC
C130504-7	200.7 No Lab Pre 9/7/7440	492	15/15/2013A75CC
C130504-7	200.7 No Lab Pre7440-23-5	1520	15/15/2013A75CC
C130504-7	200.7 No Lab Pre7440-24-6	107	15/15/2013A75CC
C130504-7	200.7 No Lab Pre7440-66-6 <10	0.0	15/15/2013A75CC
C130504-7EPA	200.2/200.2 - TR 7429-90-5 <20	0.1	105/15/2013A75CC
C130504-7	200.7 200.2 - TR 7429-90-5	485	15/15/2013A75CC
C130504-7EPA	200.2/200.2 - TR 7440-41-7 <2.	01	105/15/2013A75CC
C130504-7	200.7200.2 - TR 7440-41-7 <2.	00	15/15/2013A75CC
C130504-7EPA	200.2/200.2 - TR 7440-70-2 <10)1	105/15/2013A75CC
C130504-7	200.7 200.2 - TR 7440-70-2	18300	15/15/2013A75CC
C130504-7EPA	200.2/200.2 - TR 7439-89-6 <10)1	105/15/2013A75CC
C130504-7	200.7 200.2 - TR 7439-89-6	326	15/15/2013A75CC
C130504-7EPA	200.2/200.2 - TR 7439-95-4 <10)1	105/15/2013A75CC
C130504-7	200.7 200.2 - TR 7439-95-4	3030	15/15/2013A75CC
C130504-7EPA	200.2/200.2 - TR 7439-96-5 <2.	01	105/15/2013A75CC
C130504-7	200.7 200.2 - TR 7439-96-5	27.6	15/15/2013A75CC
C130504-7EPA	200.2/200.2 - TR 9/7/7440<25	52	105/15/2013A75CC
C130504-7	200.7200.2 - TR 9/7/7440	518	15/15/2013A75CC
C130504-7EPA	200.2/200.2 - TR 7440-23-5 <25	52	105/15/2013A75CC
C130504-7	200.7200.2 - TR 7440-23-5	1500	15/15/2013A75CC
C130504-7EPA	200.2/200.2 - TR 7440-24-6 <2.	01	105/15/2013A75CC
C130504-7	200.7200.2 - TR 7440-24-6	111	15/15/2013A75CC
C130504-7EPA	200.2/200.2 - TR 7440-66-6 <10	0.1	105/15/2013A75CC
C130504-7	200.7200.2 - TR 7440-66-6 <10	0.0	15/15/2013A75CC
C130504-7EPA	310.1 No Prep R€NA	46.6	15/15/2013A75CC
C130504-7EPA	300.0 No Prep R€16887-00-	1.7	15/15/2013A75CC
C130504-7EPA	300.0 No Prep R€16984-48-1<0.	1	15/15/2013A75CC
C130504-7EPA	300.0 No Prep R€NA <0.	2	15/15/2013A75CC
C130504-7EPA	300.0 No Prep R€148-08-79	10.1	15/15/2013A75CC
C130504-8234	OB No Lab PreNA	60	15/15/2013A75D
C130504-8	415.3 No Prep R€NA	1.7	15/15/2013A75D
C130504-8	200.8 No Lab Pre7440-36-0 <0.	500	15/15/2013A75D
C130504-8	200.8 No Lab Pre7440-38-2 <0.	500	15/15/2013A75D
C130504-8	200.8 No Lab Pre7440-39-3	15.4	15/15/2013A75D
C130504-8	200.8 No Lab Pre7440-43-9	0.487	15/15/2013A75D
C130504-8	200.8 No Lab Pre7440-47-3 <1.	00	15/15/2013A75D
C130504-8	200.8 No Lab Pre7440-48-4	0.556	15/15/2013A75D
C130504-8	200.8 No Lab Pre7440-50-8	3.65	15/15/2013A75D
C130504-8	200.8 No Lab Pre7439-92-1	0.779	15/15/2013A75D
C130504-8	200.8 No Lab Pre7440-02-0	0.648	15/15/2013A75D
C130504-8	200.8 No Lab Pre7782-49-2 < 0.	500	15/15/2013 A75D
C130504-8	200.8 No Lab Pre7440-22-4 < 0.	500	15/15/2013 A75D
C130504-8	200.8 No Lab Pre7440-28-0 <0.	500	15/15/2013A75D

C120E04.9 20	00 0 No Lob Dro7440 63 3	-2.00	1 E /1 E /2012 A 7 E D
	00.8 No Lab Pre7440-62-2		15/15/2013A75D
	00.2 200.2 - TR 7440-36-0	1500	105/15/2013A75D
	00.8200.2 - TR 7440-36-0		55/15/2013A75D
	00.2 200.2 - TR 7440-38-2	18200	105/15/2013A75D
	00.8200.2 - TR 7440-38-2		55/15/2013A75D
	00.2 200.2 - TR 7440-39-3	119000	105/15/2013A75D
	00.8200.2 - TR 7440-39-3		55/15/2013A75D
	00.2 200.2 - TR 7440-43-9	3880	105/15/2013A75D
	00.8200.2 - TR 7440-43-9	0.953	55/15/2013A75D
	00.2 200.2 - TR 7440-47-3	4990	105/15/2013A75D
C130504-8 20	00.8200.2 - TR 7440-47-3	<5.00	55/15/2013A75D
C130504-8EPA 20	00.2 200.2 - TR 7440-48-4	15200	105/15/2013A75D
C130504-8 20	00.8200.2 - TR 7440-48-4	1.85	55/15/2013A75D
C130504-8EPA 20	00.2 200.2 - TR 7440-50-8	108000	105/15/2013A75D
C130504-8 20	00.8200.2 - TR 7440-50-8	20.6	55/15/2013A75D
C130504-8EPA 20	00.2 200.2 - TR 7439-92-1	367000	105/15/2013A75D
C130504-8 20	00.8200.2 - TR 7439-92-1	32.6	55/15/2013A75D
C130504-8EPA 20	00.2 200.2 - TR 7440-02-0	7270	105/15/2013A75D
C130504-8 20	00.8200.2 - TR 7440-02-0	<2.50	55/15/2013A75D
C130504-8EPA 20	00.2 200.2 - TR 7782-49-2	<498	105/15/2013A75D
C130504-8 20	00.8200.2 - TR 7782-49-2	<2.50	55/15/2013A75D
C130504-8EPA 20	00.2 200.2 - TR 7440-22-4	1370	105/15/2013A75D
C130504-8 20	00.8200.2 - TR 7440-22-4	<2.50	55/15/2013A75D
C130504-8EPA 20	00.2 200.2 - TR 7440-28-0	<498	105/15/2013A75D
C130504-8 20	00.8200.2 - TR 7440-28-0	<2.50	55/15/2013A75D
C130504-8EPA 20	00.2 200.2 - TR 7440-62-2	15600	105/15/2013A75D
C130504-8 20	00.8200.2 - TR 7440-62-2	<10.0	55/15/2013A75D
C130504-8 20	00.7 No Lab Pre7429-90-5	86.7	15/15/2013A75D
C130504-8 20	00.7 No Lab Pre7440-41-7	<2.00	15/15/2013A75D
C130504-8 20	00.7 No Lab Pre7440-70-2	20800	15/15/2013A75D
C130504-8 20	00.7 No Lab Pre7439-89-6	144	15/15/2013A75D
C130504-8 20	00.7 No Lab Pre7439-95-4	2030	15/15/2013A75D
C130504-8 20	00.7 No Lab Pre7439-96-5	232	15/15/2013A75D
C130504-8 20	00.7 No Lab Pre 9/7/7440	629	15/15/2013A75D
	00.7 No Lab Pre7440-23-5	1270	15/15/2013A75D
C130504-8 20	00.7 No Lab Pre7440-24-6	180	15/15/2013A75D
C130504-8 20	00.7 No Lab Pre7440-66-6	140	15/15/2013A75D
C130504-8EPA 20	00.2/200.2 - TR 7429-90-5	8550	105/15/2013A75D
C130504-8 20	00.7200.2 - TR 7429-90-5	1630	15/15/2013A75D
C130504-8EPA 20	00.2 _/ 200.2 - TR 7440-41-7	<1.99	105/15/2013A75D
C130504-8 20	00.7200.2 - TR 7440-41-7	<2.00	15/15/2013A75D
C130504-8EPA 20	00.2/200.2 - TR 7440-70-2	2120	105/15/2013A75D
C130504-8 20	00.7200.2 - TR 7440-70-2	20900	15/15/2013A75D
C130504-8EPA 20	00.2/200.2 - TR 7439-89-6	34400	105/15/2013A75D
C130504-8 20	00.7200.2 - TR 7439-89-6	4610	15/15/2013A75D

C130504-8EPA	200.2/200.2 - TR 7439-95-4	4110	105/15/2013A75D
C130504-8	200.7200.2 - TR 7439-95-4	2160	15/15/2013A75D
C130504-8EPA	200.2/200.2 - TR 7439-96-5	3730	105/15/2013A75D
C130504-8	200.7200.2 - TR 7439-96-5	571	15/15/2013A75D
C130504-8EPA	200.2/200.2 - TR 9/7/7440	719	105/15/2013A75D
C130504-8	200.7200.2 - TR 9/7/7440	806	15/15/2013A75D
C130504-8EPA	200.2/200.2 - TR 7440-23-5 <	249	105/15/2013A75D
C130504-8	200.7200.2 - TR 7440-23-5	1250	15/15/2013A75D
C130504-8EPA	200.2/200.2 - TR 7440-24-6	28.9	105/15/2013A75D
C130504-8	200.7200.2 - TR 7440-24-6	197	15/15/2013A75D
C130504-8EPA	200.2/200.2 - TR 7440-66-6	1030	105/15/2013A75D
C130504-8	200.7200.2 - TR 7440-66-6	288	15/15/2013A75D
C130504-8EPA	310.1 No Prep ReNA	14.7	15/15/2013A75D
C130504-8EPA	300.0 No Prep Re16887-00-	1.2	15/15/2013A75D
C130504-8EPA	300.0 No Prep Re16984-48-	0.2	15/15/2013A75D
C130504-8EPA	300.0 No Prep R€NA	0.2	15/15/2013A75D
C130504-8EPA	300.0 No Prep Re148-08-79	44.6	15/15/2013A75D
C130504-8234	OB No Lab PreNA	58	15/15/2013 Bbridge
C130504-8	415.3 No Prep R€NA	1.9	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-36-0 <	0.500	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-38-2 <	0.500	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-39-3	20.8	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-43-9	0.313	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-48-4	0.283	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-50-8	3.49	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7439-92-1	0.533	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-02-0 <	0.500	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7782-49-2 <	0.500	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-22-4 <	0.500	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-28-0 <	0.500	15/15/2013 Bbridge
C130504-8	200.8 No Lab Pre7440-62-2 <	2.00	15/15/2013 Bbridge
C130504-8EPA	200.2 200.2 - TR 7440-36-0	978	105/15/2013Bbridge
C130504-8	200.8200.2 - TR 7440-36-0 <	2.50	55/15/2013Bbridge
C130504-8EPA	200.2 200.2 - TR 7440-38-2	15900	105/15/2013 Bbridge
C130504-8	200.8200.2 - TR 7440-38-2 <	2.50	55/15/2013 Bbridge
C130504-8EPA	200.2 200.2 - TR 7440-39-3	137000	105/15/2013 Bbridge
C130504-8	200.8200.2 - TR 7440-39-3	28.2	55/15/2013 Bbridge
C130504-8EPA	200.2 200.2 - TR 7440-43-9	2460	105/15/2013 Bbridge
C130504-8	200.8200.2 - TR 7440-43-9	0.725	55/15/2013 Bbridge
C130504-8EPA	200.2 200.2 - TR 7440-47-3	7380	105/15/2013 Bbridge
C130504-8	200.8 200.2 - TR 7440-47-3 <	5.00	55/15/2013 Bbridge
C130504-8EPA	200.2 200.2 - TR 7440-48-4	9700	105/15/2013 Bbridge
C130504-8	200.8200.2 - TR 7440-48-4	1.49	55/15/2013 Bbridge
C130504-8EPA	200.2 200.2 - TR 7440-50-8	116000	105/15/2013 Bbridge

C130504-8	200.8200.2 - TR 7440-50-8	16.3	EE/1E/2012 Phridge
	200.2 200.2 - TR 7439-92-1	328000	55/15/2013 Bbridge
C130504-8EPA	200.8 200.2 - TR 7439-92-1 200.8 200.2 - TR 7439-92-1	26	105/15/2013 Bbridge 55/15/2013 Bbridge
		7360	_
	200.2 200.2 - TR 7440-02-0		105/15/2013 Bbridge
C130504-8	200.8200.2 - TR 7440-02-0		55/15/2013 Bbridge
	200.2 200.2 - TR 7782-49-2		105/15/2013 Bbridge
C130504-8	200.8200.2 - TR 7782-49-2		55/15/2013 Bbridge 105/15/2013 Bbridge
	200.2 200.2 - TR 7440-22-4	1080	
C130504-8	200.8 200.2 - TR 7440-22-4		55/15/2013 Bbridge
	200.2 200.2 - TR 7440-28-0		105/15/2013 Bbridge
C130504-8	200.8200.2 - TR 7440-28-0		55/15/2013 Bbridge
	200.2 200.2 - TR 7440-62-2	15300	105/15/2013 Bbridge
C130504-8	200.8 200.2 - TR 7440-62-2		55/15/2013 Bbridge
C130504-8	200.7 No Lab Pre7429-90-5	84.2	15/15/2013 Bbridge
C130504-8	200.7 No Lab Pre7440-41-7	<2.00	15/15/2013 Bbridge
C130504-8	200.7 No Lab Pre7440-70-2	19400	15/15/2013Bbridge
C130504-8	200.7 No Lab Pre7439-89-6	<100	15/15/2013 Bbridge
C130504-8	200.7 No Lab Pre7439-95-4	2340	15/15/2013 Bbridge
C130504-8	200.7 No Lab Pre7439-96-5	149	15/15/2013 Bbridge
C130504-8	200.7 No Lab Pre 9/7/7440	549	15/15/2013 Bbridge
C130504-8	200.7 No Lab Pre7440-23-5	1180	15/15/2013 Bbridge
C130504-8	200.7 No Lab Pre7440-24-6	150	15/15/2013Bbridge
C130504-8	200.7 No Lab Pre7440-66-6	66.5	15/15/2013Bbridge
C130504-8EPA	200.2/200.2 - TR 7429-90-5	7360	105/15/2013 Bbridge
C130504-8	200.7200.2 - TR 7429-90-5	1310	15/15/2013 Bbridge
C130504-8EPA	200.2/200.2 - TR 7440-41-7	<1.98	105/15/2013 Bbridge
C130504-8	200.7200.2 - TR 7440-41-7	<2.00	15/15/2013 Bbridge
C130504-8EPA	200.2/200.2 - TR 7440-70-2	11500	105/15/2013 Bbridge
C130504-8	200.7200.2 - TR 7440-70-2	19500	15/15/2013 Bbridge
C130504-8EPA	200.2/200.2 - TR 7439-89-6	28200	105/15/2013 Bbridge
C130504-8	200.7200.2 - TR 7439-89-6	3560	15/15/2013 Bbridge
C130504-8EPA	200.2/200.2 - TR 7439-95-4	5760	105/15/2013 Bbridge
C130504-8	200.7200.2 - TR 7439-95-4	2460	15/15/2013 Bbridge
C130504-8EPA	200.2/200.2 - TR 7439-96-5	2130	105/15/2013 Bbridge
C130504-8	200.7200.2 - TR 7439-96-5	468	15/15/2013 Bbridge
C130504-8EPA	200.2/200.2 - TR 9/7/7440	1040	105/15/2013 Bbridge
C130504-8	200.7200.2 - TR 9/7/7440		15/15/2013 Bbridge
	200.2/200.2 - TR 7440-23-5		105/15/2013 Bbridge
C130504-8	200.7200.2 - TR 7440-23-5	1180	15/15/2013 Bbridge
	200.2/200.2 - TR 7440-24-6	51.6	105/15/2013 Bbridge
C130504-8	200.7200.2 - TR 7440-24-6	161	15/15/2013 Bbridge
	200.2/200.2 - TR 7440-66-6	2080	105/15/2013 Bbridge
C130504-8	200.7200.2 TR 7440-66-6	221	15/15/2013 Bbridge
	310.1 No Prep ReNA	25.7	15/15/2013 Bbridge
	300.0 No Prep Re16887-00-		15/15/2013 Bbridge
CI30304-0LPA	200'0 MO LICH W(10001-00-1	1.3	13/13/2013 Bbi luge

C130504_8FDA	300.0 No Prep R€16984-48-	0.2	15/15/2013Bbridge
	300.0 No Prep ReNA	0.2	15/15/2013 Bbridge
	300.0 No Prep Re148-08-79	34.2	15/15/2013 Bbridge
C130501-92340	•	51	15/15/2013 CC02B
C130501-923 N	200.8 No Lab Pre7440-36-0 <0		15/15/2013 CC02B
C1305019	200.8 No Lab Pre7440-38-2 <0		15/15/2013 CC02B
C1305019	200.8 No Lab Pre7440-39-3	15.8	15/15/2013 CC02B
C1305019	200.8 No Lab Pre7440-43-9	7.43	15/15/2013 CC02B
C1305019	200.8 No Lab Pre7440-47-3 <1		15/15/2013 CC02B
C1305019	200.8 No Lab Pre7440-48-4	1.01	15/15/2013 CC02B
C1305019	200.8 No Lab Pre7440-50-8	134	15/15/2013 CC02B
C130504-9	200.8 No Lab Pre7439-92-1	6.15	15/15/2013 CC02B
C130504-9	200.8 No Lab Pre7440-02-0	1.97	15/15/2013 CC02B
C130504-9	200.8 No Lab Pre7782-49-2 <0		15/15/2013 CC02B
C130504-9	200.8 No Lab Pre7440-22-4 <0		15/15/2013 CC02B
C130504-9	200.8 No Lab Pre7440-28-0 <0		15/15/2013 CC02B
C130504-9	200.8 No Lab Pre7440-62-2 <2		15/15/2013 CC02B
C130504-9	200.8200.2 - TR 7440-36-0 <2		55/15/2013 CC02B
C130504-9	200.8200.2 - TR 7440-38-2 <2		55/15/2013 CC02B
C130504-9	200.8200.2 TR 7440-39-3	33.8	55/15/2013 CC02B
C130504-9	200.8200.2 - TR 7440-43-9	7.34	55/15/2013 CC02B
C130504-9	200.8200.2 TR 7440-47-3 <		55/15/2013 CC02B
C130504-9	200.8200.2 - TR 7440-47-3 < 200.8200.2 - TR 7440-48-4	1.2	55/15/2013 CC02B
C130504-9	200.8200.2 TR 7440-50-8	142	55/15/2013 CC02B
C130504-9	200.8200.2 - TR 7439-92-1	23.1	55/15/2013 CC02B
C130504-9	200.8200.2 - TR 7440-02-0 <2		55/15/2013 CC02B
C130504-9	200.8200.2 - TR 7782-49-2 <2		55/15/2013 CC02B
C130504-9	200.8200.2 TR 7762 43 2 <2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		55/15/2013 CC02B
C130504-9	200.8200.2 - TR 7440-28-0 <2		55/15/2013 CC02B
C130504-9	200.8200.2 TR 7440-62-2 < 2		55/15/2013 CC02B
C130504-9	200.7 No Lab Pre7429-90-5	1030	15/15/2013 CC02B
C130504-9	200.7 No Lab Pre7440-41-7 <2		15/15/2013 CC02B
C130504-9	200.7 No Lab Pre7440-70-2	16900	15/15/2013 CC02B
C130504-9	200.7 No Lab Pre7449-70-2	741	15/15/2013 CC02B
C130504-9	200.7 No Lab Pre7439-89-0	2170	15/15/2013 CC02B
C130504-9	200.7 No Lab Pre7439-96-5	791	15/15/2013 CC02B
C130504-9	200.7 No Lab Pre 9/7/7440	427	15/15/2013 CC02B
C130504-9	200.7 No Lab Pre 7/7/7440 200.7 No Lab Pre7440-23-5	709	15/15/2013 CC02B
C130504-9	200.7 No Lab Pre7440-24-6	111	15/15/2013 CC02B
C130504-9	200.7 No Lab Pre7440-24-0	2110	15/15/2013 CC02B
C130504-9	200.7100 Lab F1e7440-00-0 200.7200.2 - TR 7429-90-5	1930	15/15/2013 CC02B
C130504-9	200.7200.2 - TR 7440-41-7 <2		15/15/2013 CC02B
C130504-9 C130504-9	200.7200.2 - TR 7440-41-7 < 2 200.7200.2 - TR 7440-70-2	16900	15/15/2013 CC02B
C130504-9 C130504-9	200.7200.2 - TR 7440-70-2 200.7200.2 - TR 7439-89-6	2480	
			15/15/2013 CC02B
C130504-9	200.7200.2 - TR 7439-95-4	2350	15/15/2013 CC02B

C130504-9	200.7200.2 - TR 7439-96-5	850	15/15/2013 CC02B
C130504-9	200.7200.2 - TR 9/7/7440	706	15/15/2013 CC02B
C130504-9	200.7200.2 - TR 7440-23-5	708	15/15/2013 CC02B
C130504-9	200.7200.2 - TR 7440-24-6	120	15/15/2013 CC02B
C130504-9	200.7200.2 - TR 7440-66-6	2040	15/15/2013 CC02B
	'	5.00	15/15/2013 CC02B
C130504-9EPA	300.0 No Prep Re16887-00-(<	1.0	15/15/2013 CC02B
C130504-9EPA	300.0 No Prep R€16984-48-	0.4	15/15/2013 CC02B
C130504-9EPA	300.0 No Prep R€NA	0.3	15/15/2013 CC02B
C130504-9EPA	300.0 No Prep Re148-08-79	65	15/15/2013 CC02B
C130504-9234	OB No Lab PreNA	331	15/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-36-0 <2	2.50	55/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-38-2 < 2	2.50	55/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-39-3 <2	25.0	55/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-43-9	16.7	55/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-47-3 <	5.00	55/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-48-4	10.6	55/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-50-8	10.5	55/15/2013CC02D
C130504-9	200.8 No Lab Pre7439-92-1	79.1	55/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-02-0	5.49	55/15/2013CC02D
C130504-9	200.8 No Lab Pre7782-49-2 <2	2.50	55/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-22-4 <2	2.50	55/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-28-0 <2	2.50	55/15/2013 CC02D
C130504-9	200.8 No Lab Pre7440-62-2 < 3	10.0	55/15/2013CC02D
C130504-9	200.8200.2 - TR 7440-36-0 <2	2.50	55/15/2013CC02D
C130504-9	200.8 200.2 - TR 7440-38-2 <2	2.50	55/15/2013CC02D
C130504-9	200.8 200.2 - TR 7440-39-3 <2	25.0	55/15/2013CC02D
C130504-9	200.8 200.2 - TR 7440-43-9	16.9	55/15/2013CC02D
C130504-9	200.8200.2 - TR 7440-47-3 <	5.00	55/15/2013 CC02D
C130504-9	200.8 200.2 - TR 7440-48-4	11.5	55/15/2013CC02D
C130504-9	200.8 200.2 - TR 7440-50-8	10.1	55/15/2013 CC02D
C130504-9	200.8 200.2 - TR 7439-92-1	81.8	55/15/2013CC02D
C130504-9	200.8 200.2 - TR 7440-02-0	4.84	55/15/2013 CC02D
C130504-9	200.8200.2 - TR 7782-49-2 <2	2.50	55/15/2013CC02D
C130504-9	200.8200.2 - TR 7440-22-4 <2	2.50	55/15/2013 CC02D
C130504-9	200.8200.2 - TR 7440-28-0 <2	2.50	55/15/2013 CC02D
C130504-9	200.8 200.2 - TR 7440-62-2 <	10.0	55/15/2013CC02D
C130504-9	200.7 No Lab Pre7429-90-5	1310	15/15/2013 CC02D
C130504-9	200.7 No Lab Pre7440-41-7 <2	2.00	15/15/2013 CC02D
C130504-9	200.7 No Lab Pre7440-70-2	120000	15/15/2013 CC02D
C130504-9	200.7 No Lab Pre7439-89-6	14400	15/15/2013 CC02D
C130504-9	200.7 No Lab Pre7439-95-4	7400	15/15/2013 CC02D
C130504-9	200.7 No Lab Pre7439-96-5	16000	15/15/2013 CC02D
C130504-9	200.7 No Lab Pre 9/7/7440	1120	15/15/2013 CC02D
C130504-9	200.7 No Lab Pre7440-23-5	3590	15/15/2013 CC02D

C130504-9	200.7 No Lab Pre7440-24-6	938	15/15/2013 CC02D
C130504-9	200.7 No Lab Pre7440-66-6	18100	15/15/2013 CC02D
C130504-9	200.7200.2 - TR 7429-90-5	1320	15/15/2013 CC02D
C130504-9	200.7200.2 - TR 7440-41-7 <2	.00	15/15/2013 CC02D
C130504-9	200.7200.2 - TR 7440-70-2	115000	15/15/2013 CC02D
C130504-9	200.7200.2 - TR 7439-89-6	14800	15/15/2013 CC02D
C130504-9	200.7200.2 - TR 7439-95-4	7280	15/15/2013 CC02D
C130504-9	200.7200.2 - TR 7439-96-5	15600	15/15/2013 CC02D
C130504-9	200.7200.2 - TR 9/7/7440	1150	15/15/2013 CC02D
C130504-9	200.7200.2 - TR 7440-23-5	3600	15/15/2013 CC02D
C130504-9	200.7200.2 - TR 7440-24-6	984	15/15/2013 CC02D
C130504-9	200.7200.2 - TR 7440-66-6	15100	15/15/2013 CC02D
C130504-9EPA	310.1 No Prep RєNA <5	.00	15/15/2013 CC02D
C130504-9EPA	300.0 No Prep Re16887-00-(<1	0.0	105/15/2013 CC02D
C130504-9EPA	300.0 No Prep R€16984-48-	2.1	105/15/2013 CC02D
C130504-9EPA	300.0 No Prep ReNA <2	.0	105/15/2013 CC02D
C130504-9EPA	300.0 No Prep Re148-08-79	404	105/15/2013 CC02D
C130504-9234	0B No Lab PreNA	43	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-36-0 <0	.500	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-38-2 <0	.500	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-39-3	15.6	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-43-9	7.01	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-47-3 <1	.00	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-48-4	0.62	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-50-8	153	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7439-92-1	6	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-02-0	2.16	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7782-49-2 <0	.500	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-22-4 <0	.500	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-28-0 <0	.500	15/15/2013 CC02H
C130504-9	200.8 No Lab Pre7440-62-2 <2	.00	15/15/2013 CC02H
C130504-9	200.8200.2 - TR 7440-36-0 <2	.50	55/15/2013 CC02H
C130504-9	200.8200.2 - TR 7440-38-2 <2	.50	55/15/2013 CC02H
C130504-9	200.8200.2 - TR 7440-39-3 <2	5.0	55/15/2013 CC02H
C130504-9	200.8200.2 - TR 7440-43-9	7	55/15/2013 CC02H
C130504-9	200.8200.2 - TR 7440-47-3 <5	.00	55/15/2013 CC02H
C130504-9	200.8200.2 - TR 7440-48-4	0.601	55/15/2013 CC02H
C130504-9	200.8200.2 - TR 7440-50-8	146	55/15/2013 CC02H
C130504-9	200.8200.2 - TR 7439-92-1	7.27	55/15/2013 CC02H
C130504-9	200.8200.2 - TR 7440-02-0 <2	.50	55/15/2013 CC02H
C130504-9	200.8200.2 - TR 7782-49-2 <2	.50	55/15/2013 CC02H
C130504-9	200.8 200.2 - TR 7440-22-4 <2	.50	55/15/2013CC02H
C130504-9	200.8 200.2 - TR 7440-28-0 <2	.50	55/15/2013 CC02H
C130504-9	200.8 200.2 - TR 7440-62-2 <1	0.0	55/15/2013 CC02H
C130504-9	200.7 No Lab Pre7429-90-5	925	15/15/2013 CC02H

C130504-9	200.7 No Lab Pre7440-41-7 <2	.00	15/15/2013 CC02H
C130504-9	200.7 No Lab Pre7440-70-2	14100	15/15/2013CC02H
C130504-9	200.7 No Lab Pre7439-89-6	487	15/15/2013 CC02H
C130504-9	200.7 No Lab Pre7439-95-4	2020	15/15/2013 CC02H
C130504-9	200.7 No Lab Pre7439-96-5	592	15/15/2013 CC02H
C130504-9	200.7 No Lab Pre 9/7/7440	402	15/15/2013CC02H
C130504-9	200.7 No Lab Pre7440-23-5	585	15/15/2013 CC02H
C130504-9	200.7 No Lab Pre7440-24-6	84.3	15/15/2013 CC02H
C130504-9	200.7 No Lab Pre7440-66-6	1740	15/15/2013 CC02H
C130504-9	200.7200.2 - TR 7429-90-5	1090	15/15/2013 CC02H
C130504-9	200.7200.2 - TR 7440-41-7 <2	.00	15/15/2013 CC02H
C130504-9	200.7200.2 - TR 7440-70-2	15100	15/15/2013 CC02H
C130504-9	200.7200.2 - TR 7439-89-6	690	15/15/2013 CC02H
C130504-9	200.7200.2 - TR 7439-95-4	2200	15/15/2013 CC02H
C130504-9	200.7200.2 - TR 7439-96-5	615	15/15/2013 CC02H
C130504-9	200.7200.2 - TR 9/7/7440	457	15/15/2013 CC02H
C130504-9	200.7200.2 - TR 7440-23-5	632	15/15/2013 CC02H
C130504-9	200.7200.2 - TR 7440-24-6	87.8	15/15/2013 CC02H
C130504-9	200.7200.2 - TR 7440-66-6	1660	15/15/2013 CC02H
C130504-9EPA	.310.1 No Prep ReNA <5	.00	15/15/2013 CC02H
C130504-9EPA	300.0 No Prep R€16887-00-	1	15/15/2013 CC02H
C130504-9EPA	.300.0 No Prep R€16984-48-	0.3	15/15/2013CC02H
C130504-9EPA	.300.0 No Prep R€NA	0.4	15/15/2013 CC02H
C130504-9EPA	300.0 No Prep R€148-08-79	57	15/15/2013 CC02H
C130504-A234	OB No Lab PreNA	83	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-36-0 <0	.500	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-38-2 <0	.500	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-39-3	15.6	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-43-9	5.57	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-47-3 <1	.00	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-48-4	4.87	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-50-8	72.3	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7439-92-1	5.81	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-02-0	2.95	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7782-49-2 <0	.500	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-22-4 <0	.500	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-28-0 <0	.500	15/14/2013 CC03
C130504-A	200.8 No Lab Pre7440-62-2 <2	.00	15/14/2013 CC03
C130504-A	200.8200.2 - TR 7440-36-0 <2	.50	55/14/2013 CC03
C130504-A	200.8 200.2 - TR 7440-38-2 <2	.50	55/14/2013 CC03
C130504-A	200.8 200.2 - TR 7440-39-3	32.3	55/14/2013 CC03
C130504-A	200.8200.2 - TR 7440-43-9	6.08	55/14/2013 CC03
C130504-A	200.8200.2 - TR 7440-47-3 <5	.00	55/14/2013 CC03
C130504-A	200.8200.2 - TR 7440-48-4	6.07	55/14/2013 CC03
C130504-A	200.8 200.2 - TR 7440-50-8	88	55/14/2013 CC03

C130504-A	200.8 200.2 - TR 7439-92-1	47.3	55/14/2013 CC03
C130504-A	200.8 200.2 - TR 7440-02-0	3.53	55/14/2013 CC03
C130504-A	200.8 200.2 - TR 7782-49-2 <	2.50	55/14/2013 CC03
C130504-A	200.8200.2 - TR 7440-22-4 <2	2.50	55/14/2013 CC03
C130504-A	200.8200.2 - TR 7440-28-0 <	2.50	55/14/2013 CC03
C130504-A	200.8200.2 - TR 7440-62-2 <	10.0	55/14/2013 CC03
C130504-A	200.7 No Lab Pre7429-90-5	1150	15/14/2013 CC03
C130504-A	200.7 No Lab Pre7440-41-7 <2	2.00	15/14/2013 CC03
C130504-A	200.7 No Lab Pre7440-70-2	29400	15/14/2013 CC03
C130504-A	200.7 No Lab Pre7439-89-6	2880	15/14/2013 CC03
C130504-A	200.7 No Lab Pre7439-95-4	2410	15/14/2013 CC03
C130504-A	200.7 No Lab Pre7439-96-5	1880	15/14/2013 CC03
C130504-A	200.7 No Lab Pre 9/7/7440	504	15/14/2013 CC03
C130504-A	200.7 No Lab Pre7440-23-5	1100	15/14/2013 CC03
C130504-A	200.7 No Lab Pre7440-24-6	272	15/14/2013 CC03
C130504-A	200.7 No Lab Pre7440-66-6	2190	15/14/2013 CC03
C130504-A	200.7200.2 - TR 7429-90-5	2680	15/14/2013 CC03
C130504-A	200.7200.2 - TR 7440-41-7 <	2.00	15/14/2013 CC03
C130504-A	200.7200.2 - TR 7440-70-2	28200	15/14/2013 CC03
C130504-A	200.7200.2 - TR 7439-89-6	8180	15/14/2013 CC03
C130504-A	200.7200.2 - TR 7439-95-4	2630	15/14/2013 CC03
C130504-A	200.7200.2 - TR 7439-96-5	2040	15/14/2013 CC03
C130504-A	200.7200.2 - TR 9/7/7440	785	15/14/2013 CC03
C130504-A	200.7200.2 - TR 7440-23-5	1070	15/14/2013 CC03
C130504-A	200.7200.2 - TR 7440-24-6	291	15/14/2013 CC03
C130504-A	200.7200.2 - TR 7440-66-6	1980	15/14/2013 CC03
C130504-AEPA	310.1 No Prep R€NA <	5.00	15/14/2013 CC03
C130504-AEPA	300.0 No Prep R€16887-00-(<	1.0	15/14/2013 CC03
C130504-AEPA	300.0 No Prep R€16984-48-	0.6	15/14/2013 CC03
C130504-AEPA	300.0 No Prep R€NA	0.2	15/14/2013 CC03
C130504-AEPA	300.0 No Prep Re148-08-79	101	15/14/2013 CC03
C130504-A234	OB No Lab PreNA	39	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-36-0 <0	0.500	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-38-2 <	0.500	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-39-3	17.7	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-43-9	4.44	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-47-3 <	1.00	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-48-4	1.49	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-50-8	69.1	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7439-92-1	3.04	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-02-0	1.47	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7782-49-2 <	0.500	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-22-4 <	0.500	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-28-0 <0	0.500	15/14/2013 CC03B
C130504-A	200.8 No Lab Pre7440-62-2 < 2	2.00	15/14/2013 CC03B

C130504-A	200.8200.2 - TR 7440-36-0	<2.50	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7440-38-2	4.45	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7440-39-3	66	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7440-43-9	4.64	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7440-47-3	5.23	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7440-48-4	3.54	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7440-50-8	103	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7439-92-1	130	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7440-02-0	2.73	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7782-49-2	<2.50	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7440-22-4	<2.50	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7440-28-0	<2.50	55/14/2013 CC03B
C130504-A	200.8200.2 - TR 7440-62-2	<10.0	55/14/2013 CC03B
C130504-A	200.7 No Lab Pre7429-90-5	761	15/14/2013 CC03B
C130504-A	200.7 No Lab Pre7440-41-7	<2.00	15/14/2013 CC03B
C130504-A	200.7 No Lab Pre7440-70-2	13300	15/14/2013 CC03B
C130504-A	200.7 No Lab Pre7439-89-6	282	15/14/2013 CC03B
C130504-A	200.7 No Lab Pre7439-95-4	1400	15/14/2013 CC03B
C130504-A	200.7 No Lab Pre7439-96-5	608	15/14/2013 CC03B
C130504-A	200.7 No Lab Pre 9/7/7440	435	15/14/2013 CC03B
C130504-A	200.7 No Lab Pre7440-23-5	757	15/14/2013 CC03B
C130504-A	200.7 No Lab Pre7440-24-6	110	15/14/2013 CC03B
C130504-A	200.7 No Lab Pre7440-66-6	1430	15/14/2013 CC03B
C130504-A	200.7200.2 - TR 7429-90-5	4740	15/14/2013 CC03B
C130504-A	200.7200.2 - TR 7440-41-7	<2.00	15/14/2013 CC03B
C130504-A	200.7200.2 - TR 7440-70-2	13100	15/14/2013 CC03B
C130504-A	200.7200.2 - TR 7439-89-6	10800	15/14/2013 CC03B
C130504-A	200.7200.2 - TR 7439-95-4	2400	15/14/2013 CC03B
C130504-A	200.7200.2 - TR 7439-96-5	890	15/14/2013 CC03B
C130504-A	200.7200.2 - TR 9/7/7440	1340	15/14/2013 CC03B
C130504-A	200.7200.2 - TR 7440-23-5	810	15/14/2013 CC03B
C130504-A	200.7200.2 - TR 7440-24-6	136	15/14/2013 CC03B
C130504-A	200.7200.2 - TR 7440-66-6	1330	15/14/2013 CC03B
C130504-AEPA	310.1 No Prep R€NA	<5.00	15/14/2013 CC03B
C130504-AEPA	300.0 No Prep R€16887-00-	<1.0	15/14/2013 CC03B
C130504-AEPA	300.0 No Prep R€16984-48-	0.3	15/14/2013 CC03B
C130504-AEPA	300.0 No Prep R€NA	0.2	15/14/2013 CC03B
C130504-AEPA	300.0 No Prep R€148-08-79	47.2	15/14/2013 CC03B
C130504-A234	OB No Lab PreNA	1240	105/14/2013 CC03C
C130504-A	200.8 No Lab Pre7440-36-0	<5.00	105/14/2013 CC03C
C130504-A	200.8 No Lab Pre7440-38-2	<5.00	105/14/2013 CC03C
C130504-A	200.8 No Lab Pre7440-39-3	<50.0	105/14/2013 CC03 C
C130504-A	200.8 No Lab Pre7440-43-9	33.9	105/14/2013 CC03C
C130504-A	200.8 No Lab Pre7440-47-3	<10.0	105/14/2013 CC03 C
C130504-A	200.8 No Lab Pre7440-48-4	97	105/14/2013 CC03C

C130504-A	200.8 No Lab Pre7440-50-8	<5.00	105/14/2013 CC03 C
C130504-A	200.8 No Lab Pre7439-92-1	18.9	105/14/2013 CC03 C
C130504-A	200.8 No Lab Pre7440-02-0	43.3	105/14/2013 CC03 C
C130504-A	200.8 No Lab Pre7782-49-2	<5.00	105/14/2013 CC03 C
C130504-A	200.8 No Lab Pre7440-22-4	<5.00	105/14/2013 CC03 C
C130504-A	200.8 No Lab Pre7440-28-0	<5.00	105/14/2013 CC03 C
C130504-A	200.8 No Lab Pre7440-62-2	<20.0	105/14/2013 CC03 C
C130504-A	200.8200.2 - TR 7440-36-0	<5.00	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7440-38-2	<5.00	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7440-39-3	<50.0	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7440-43-9	34.5	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7440-47-3	<10.0	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7440-48-4	104	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7440-50-8	<5.00	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7439-92-1	76.6	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7440-02-0	50.4	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7782-49-2	<5.00	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7440-22-4	<5.00	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7440-28-0	<5.00	105/14/2013 CC03C
C130504-A	200.8200.2 - TR 7440-62-2	<20.0	105/14/2013 CC03C
C130504-A	200.7 No Lab Pre7429-90-5	4310	105/14/2013 CC03C
C130504-A	200.7 No Lab Pre7440-41-7	<20.0	105/14/2013 CC03C
C130504-A	200.7 No Lab Pre7440-70-2	453000	105/14/2013 CC03C
C130504-A	200.7 No Lab Pre7439-89-6	96800	105/14/2013 CC03C
C130504-A	200.7 No Lab Pre7439-95-4	27200	105/14/2013 CC03C
C130504-A	200.7 No Lab Pre7439-96-5	36000	105/14/2013 CC03C
C130504-A	200.7 No Lab Pre 9/7/7440	<2500	105/14/2013 CC03 C
C130504-A	200.7 No Lab Pre7440-23-5	8050	105/14/2013 CC03 C
C130504-A	200.7 No Lab Pre7440-24-6	4790	105/14/2013 CC03 C
C130504-A	200.7 No Lab Pre7440-66-6	18100	105/14/2013 CC03 C
C130504-A	200.7200.2 - TR 7429-90-5	4800	105/14/2013 CC03 C
C130504-A	200.7200.2 - TR 7440-41-7	<20.0	105/14/2013 CC03 C
C130504-A	200.7200.2 - TR 7440-70-2	470000	105/14/2013 CC03 C
C130504-A	200.7200.2 - TR 7439-89-6	102000	105/14/2013 CC03 C
C130504-A	200.7200.2 - TR 7439-95-4	29200	105/14/2013 CC03 C
C130504-A	200.7200.2 - TR 7439-96-5	37200	105/14/2013 CC03 C
C130504-A	200.7200.2 - TR 9/7/7440	<2500	105/14/2013 CC03 C
C130504-A	200.7200.2 - TR 7440-23-5	8540	105/14/2013 CC03 C
C130504-A	200.7200.2 - TR 7440-24-6	5170	105/14/2013 CC03 C
C130504-A	200.7200.2 - TR 7440-66-6	17500	105/14/2013 CC03 C
C130504-AEPA	310.1 No Prep ReNA	<5.00	15/14/2013 CC03 C
	300.0 No Prep Re16887-00-14		1005/14/2013 CC03 C
	300.0 No Prep R€16984-48-4	<10.0	1005/14/2013 CC03 C
C130504-AEPA	300.0 No Prep ReNA	<20.0	1005/14/2013 CC03C
C130504-AEPA	300.0 No Prep Re148-08-79	1610	1005/14/2013 CC03C

C130504-A2346	OB No Lab	PreNA	1150	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-36-0 <	5.00	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-38-2 <	5.00	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-39-3 <	50.0	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-43-9	33.5	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-47-3 <	:10.0	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-48-4	88.6	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-50-8	51	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7439-92-1	11.2	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-02-0	46.9	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7782-49-2 <	5.00	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-22-4 <	5.00	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-28-0 <	5.00	105/14/2013 CC03D
C130504-A	200.8 No Lab	Pre7440-62-2 <	20.0	105/14/2013 CC03D
C130504-A	200.8 200.2 -	TR 7440-36-0 <	5.00	105/14/2013 CC03D
C130504-A	200.8 200.2 -	TR 7440-38-2 <	5.00	105/14/2013 CC03D
C130504-A	200.8 200.2 -	TR 7440-39-3 <	50.0	105/14/2013 CC03D
C130504-A	200.8 200.2 -	TR 7440-43-9	35.5	105/14/2013 CC03D
C130504-A	200.8 200.2 -	TR 7440-47-3 <	:10.0	105/14/2013 CC03D
C130504-A	200.8 200.2 -	TR 7440-48-4	92.4	105/14/2013 CC03D
C130504-A	200.8200.2 -	TR 7440-50-8	55.4	105/14/2013 CC03D
C130504-A	200.8 200.2 -	TR 7439-92-1	102	105/14/2013 CC03D
C130504-A	200.8 200.2 -	TR 7440-02-0	45.4	105/14/2013 CC03D
C130504-A	200.8 200.2 -	TR 7782-49-2 <	5.00	105/14/2013 CC03D
C130504-A	200.8 200.2 -	TR 7440-22-4 <	5.00	105/14/2013 CC03D
C130504-A	200.8200.2 -	TR 7440-28-0 <	5.00	105/14/2013 CC03D
C130504-A	200.8200.2 -	TR 7440-62-2 <	20.0	105/14/2013 CC03D
C130504-A	200.7 No Lab	Pre7429-90-5	3820	105/14/2013 CC03D
C130504-A	200.7 No Lab	Pre7440-41-7 <	20.0	105/14/2013 CC03D
C130504-A	200.7 No Lab	Pre7440-70-2	419000	105/14/2013 CC03D
C130504-A	200.7 No Lab	Pre7439-89-6	83200	105/14/2013 CC03D
C130504-A	200.7 No Lab	Pre7439-95-4	25500	105/14/2013 CC03D
C130504-A	200.7 No Lab	Pre7439-96-5	33200	105/14/2013 CC03D
C130504-A	200.7 No Lab	Pre 9/7/7440<	2500	105/14/2013 CC03D
C130504-A	200.7 No Lab	Pre7440-23-5	7760	105/14/2013 CC03D
C130504-A	200.7 No Lab	Pre7440-24-6	4410	105/14/2013 CC03D
C130504-A	200.7 No Lab	Pre7440-66-6	17300	105/14/2013 CC03D
C130504-A	200.7 200.2 -	TR 7429-90-5	4940	105/14/2013 CC03D
C130504-A	200.7 200.2 -	TR 7440-41-7 <	20.0	105/14/2013 CC03D
C130504-A	200.7200.2 -	TR 7440-70-2	423000	105/14/2013 CC03D
C130504-A	200.7 200.2 -	TR 7439-89-6	87000	105/14/2013 CC03D
C130504-A	200.7200.2 -	TR 7439-95-4	26400	105/14/2013 CC03D
C130504-A	200.7200.2 -	TR 7439-96-5	34200	105/14/2013 CC03D
C130504-A	200.7200.2 -	TR 9/7/7440<	2500	105/14/2013 CC03D
C130504-A	200.7200.2 -	TR 7440-23-5	7770	105/14/2013 CC03D

C130504-A	200.7200.2 - TR 7440-24-6	4760	105/14/2013 CC03D
C130504-A	200.7200.2 - TR 7440-66-6	16600	105/14/2013 CC03D
C130504-AEPA	310.1 No Prep R€NA <5	5.00	15/14/2013 CC03D
C130504-AEPA	300.0 No Prep R€16887-00-I<1	100	1005/14/2013 CC03D
C130504-AEPA	300.0 No Prep R€16984-48-1<1	10.0	1005/14/2013 CC03D
C130504-AEPA	300.0 No Prep R€NA <2	20.0	1005/14/2013 CC03D
C130504-AEPA	300.0 No Prep R€148-08-79	1420	1005/14/2013 CC03D
C130504-A2340	OB No Lab PreNA	128	15/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-36-0 <5	5.00	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-38-2 < 5	5.00	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-39-3 < 5	50.0	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-43-9	11.6	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-47-3 < 3	10.0	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-48-4	13.9	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-50-8	523	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7439-92-1	3.84	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-02-0	7.88	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7782-49-2 <	5.00	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-22-4 <	5.00	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-28-0 <	5.00	105/14/2013 CC07
C130504-A	200.8 No Lab Pre7440-62-2 <2	20.0	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-36-0 <	5.00	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-38-2 <	5.00	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-39-3 <	50.0	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-43-9	12.5	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-47-3 <	10.0	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-48-4	14.8	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-50-8	547	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7439-92-1	111	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-02-0	8.03	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7782-49-2 <	5.00	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-22-4 <	5.00	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-28-0 <5	5.00	105/14/2013 CC07
C130504-A	200.8 200.2 - TR 7440-62-2 <2	20.0	105/14/2013 CC07
C130504-A	200.7 No Lab Pre7429-90-5	5330	15/14/2013 CC07
C130504-A	200.7 No Lab Pre7440-41-7 <2	2.00	15/14/2013 CC07
C130504-A	200.7 No Lab Pre7440-70-2	41700	15/14/2013 CC07
C130504-A	200.7 No Lab Pre7439-89-6	11700	15/14/2013 CC07
C130504-A	200.7 No Lab Pre7439-95-4	5900	15/14/2013 CC07
C130504-A	200.7 No Lab Pre7439-96-5	3060	15/14/2013 CC07
C130504-A	200.7 No Lab Pre 9/7/7440	368	15/14/2013 CC07
C130504-A	200.7 No Lab Pre7440-23-5	1130	15/14/2013 CC07
C130504-A	200.7 No Lab Pre7440-24-6	427	15/14/2013CC07
C130504-A	200.7 No Lab Pre7440-66-6	2960	15/14/2013 CC07
C130504-A	200.7200.2 - TR 7429-90-5	6410	15/14/2013 CC07

C130504-A	200.7200.2 - TR 7440-41-7 <2.00	15/14/2013 CC07
C130504-A	200.7200.2 - TR 7440-70-2 41700	15/14/2013 CC07
C130504-A	200.7200.2 - TR 7439-89-6 26200	15/14/2013 CC07
C130504-A	200.7200.2 - TR 7439-95-4 6190	15/14/2013 CC07
C130504-A	200.7200.2 - TR 7439-96-5 3060	15/14/2013 CC07
C130504-A	200.7200.2 - TR 9/7/7440 729	15/14/2013 CC07
C130504-A	200.7200.2 - TR 7440-23-5 1140	15/14/2013 CC07
C130504-A	200.7200.2 - TR 7440-24-6 449	15/14/2013 CC07
C130504-A	200.7200.2 - TR 7440-66-6 2670	15/14/2013 CC07
C130504-AEPA	A 310.1 No Prep R€NA <5.00	15/14/2013 CC07
C130504-AEPA	A 300.0 No Prep Re16887-00-(<10.0	105/14/2013 CC07
C130504-AEPA	A 300.0 No Prep R€16984-48-1<1.0	105/14/2013 CC07
C130504-AEPA	A 300.0 No Prep R€NA <2.0	105/14/2013 CC07
C130504-AEPA	A 300.0 No Prep Re148-08-79: 216	105/14/2013 CC07
C130504-A234	40B No Lab PreNA 546	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-36-0 <5.00	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-38-2 <5.00	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-39-3 <50.0	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-43-9 2.76	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-47-3 <10.0	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-48-4 13.3	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-50-8 29.7	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7439-92-1 <1.00	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-02-0 5.59	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7782-49-2 <5.00	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-22-4 <5.00	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-28-0 <5.00	105/15/2013 CC14
C130504-A	200.8 No Lab Pre7440-62-2 <20.0	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-36-0 <5.00	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-38-2 <5.00	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-39-3 <50.0	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-43-9 3.34	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-47-3 <10.0	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-48-4 12.8	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-50-8 43.6	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7439-92-1 4.67	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-02-0 5.98	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7782-49-2 <5.00	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-22-4 <5.00	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-28-0 <5.00	105/15/2013 CC14
C130504-A	200.8 200.2 - TR 7440-62-2 <20.0	105/15/2013 CC14
C130504-A	200.7 No Lab Pre7429-90-5 815	105/15/2013 CC14
C130504-A	200.7 No Lab Pre7440-41-7 <20.0	105/15/2013 CC14
C130504-A	200.7 No Lab Pre7440-70-2 205000	105/15/2013 CC14
C130504-A	200.7 No Lab Pre7439-89-6 17600	105/15/2013CC14
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C130504-A	200.7 No Lab Pre7439-95-4	8230	105/15/2013 CC14
C130504-A	200.7 No Lab Pre7439-96-5	2260	105/15/2013 CC14
C130504-A	200.7 No Lab Pre 9/7/7440 <	2500	105/15/2013 CC14
C130504-A	200.7 No Lab Pre7440-23-5	3780	105/15/2013 CC14
C130504-A	200.7 No Lab Pre7440-24-6	2280	105/15/2013 CC14
C130504-A	200.7 No Lab Pre7440-66-6	800	105/15/2013 CC14
C130504-A	200.7200.2 - TR 7429-90-5	1310	105/15/2013 CC14
C130504-A	200.7200.2 - TR 7440-41-7 <	20.0	105/15/2013 CC14
C130504-A	200.7200.2 - TR 7440-70-2	224000	105/15/2013 CC14
C130504-A	200.7200.2 - TR 7439-89-6	20000	105/15/2013 CC14
C130504-A	200.7200.2 - TR 7439-95-4	9010	105/15/2013 CC14
C130504-A	200.7200.2 - TR 7439-96-5	2510	105/15/2013 CC14
C130504-A	200.7200.2 - TR 9/7/7440 <	2500	105/15/2013 CC14
C130504-A	200.7200.2 - TR 7440-23-5	3900	105/15/2013 CC14
C130504-A	200.7200.2 - TR 7440-24-6	2610	105/15/2013 CC14
C130504-A	200.7200.2 - TR 7440-66-6	884	105/15/2013 CC14
C130504-AEPA	310.1 No Prep ReNA	8.39	15/15/2013 CC14
C130504-AEPA	300.0 No Prep Re16887-00-1<	10.0	105/15/2013 CC14
C130504-AEPA	300.0 No Prep Re16984-48-	2	105/15/2013 CC14
C130504-AEPA	300.0 No Prep ReNA	2.0	105/15/2013CC14
C130504-AEPA	300.0 No Prep R€148-08-79	555	105/15/2013CC14
C130504-A2340	OB No Lab PreNA	43	15/15/2013CC15
C130504-A	200.8 No Lab Pre7440-36-0 <	0.500	15/15/2013CC15
C130504-A	200.8 No Lab Pre7440-38-2 <	0.500	15/15/2013CC15
C130504-A	200.8 No Lab Pre7440-39-3	9.92	15/15/2013CC15
C130504-A	200.8 No Lab Pre7440-43-9	0.316	15/15/2013CC15
C130504-A	200.8 No Lab Pre7440-47-3 <	1.00	15/15/2013 CC15
C130504-A	200.8 No Lab Pre7440-48-4	6.12	15/15/2013CC15
C130504-A	200.8 No Lab Pre7440-50-8	24.1	15/15/2013 CC15
C130504-A	200.8 No Lab Pre7439-92-1	0.197	15/15/2013 CC15
C130504-A	200.8 No Lab Pre7440-02-0	3.53	15/15/2013 CC15
C130504-A	200.8 No Lab Pre7782-49-2 <	0.500	15/15/2013 CC15
C130504-A	200.8 No Lab Pre7440-22-4 <	0.500	15/15/2013 CC15
C130504-A	200.8 No Lab Pre7440-28-0 <	0.500	15/15/2013 CC15
C130504-A	200.8 No Lab Pre7440-62-2 <	2.00	15/15/2013 CC15
C130504-A	200.8 200.2 - TR 7440-36-0 <	2.50	55/15/2013 CC15
C130504-A	200.8200.2 - TR 7440-38-2 <	2.50	55/15/2013 CC15
C130504-A	200.8 200.2 - TR 7440-39-3 <	25.0	55/15/2013 CC15
C130504-A	200.8 200.2 - TR 7440-43-9 <	0.500	55/15/2013 CC15
C130504-A	200.8 200.2 - TR 7440-47-3 <	5.00	55/15/2013 CC15
C130504-A	200.8 200.2 - TR 7440-48-4	6.83	55/15/2013CC15
C130504-A	200.8 200.2 - TR 7440-50-8	27.3	55/15/2013 CC15
C130504-A	200.8 200.2 - TR 7439-92-1	2.24	55/15/2013CC15
C130504-A	200.8200.2 - TR 7440-02-0	4.01	55/15/2013 CC15
C130504-A	200.8200.2 - TR 7782-49-2 <	2.50	55/15/2013CC15

C130504-A	200.8 200.2 - TR 7440-22-4 <2.5	50	55/15/2013CC15
C130504-A	200.8200.2 - TR 7440-28-0 <2.5	50	55/15/2013CC15
C130504-A	200.8 200.2 - TR 7440-62-2 <10	.0	55/15/2013CC15
C130504-A	200.7 No Lab Pre7429-90-5	1380	15/15/2013 CC15
C130504-A	200.7 No Lab Pre7440-41-7 <2.0	00	15/15/2013 CC15
C130504-A	200.7 No Lab Pre7440-70-2	14600	15/15/2013 CC15
C130504-A	200.7 No Lab Pre7439-89-6	2110	15/15/2013 CC15
C130504-A	200.7 No Lab Pre7439-95-4	1540	15/15/2013 CC15
C130504-A	200.7 No Lab Pre7439-96-5	159	15/15/2013 CC15
C130504-A	200.7 No Lab Pre 9/7/7440	433	15/15/2013 CC15
C130504-A	200.7 No Lab Pre7440-23-5	896	15/15/2013 CC15
C130504-A	200.7 No Lab Pre7440-24-6	126	15/15/2013 CC15
C130504-A	200.7 No Lab Pre7440-66-6	68.4	15/15/2013 CC15
C130504-A	200.7 200.2 - TR 7429-90-5	2050	15/15/2013 CC15
C130504-A	200.7200.2 - TR 7440-41-7 <2.0	00	15/15/2013 CC15
C130504-A	200.7200.2 - TR 7440-70-2	14800	15/15/2013 CC15
C130504-A	200.7 200.2 - TR 7439-89-6	7020	15/15/2013 CC15
C130504-A	200.7 200.2 - TR 7439-95-4	1550	15/15/2013 CC15
C130504-A	200.7200.2 - TR 7439-96-5	188	15/15/2013 CC15
C130504-A	200.7200.2 - TR 9/7/7440	510	15/15/2013 CC15
C130504-A	200.7200.2 - TR 7440-23-5	839	15/15/2013 CC15
C130504-A	200.7 200.2 - TR 7440-24-6	130	15/15/2013 CC15
C130504-A	200.7 200.2 - TR 7440-66-6	75.4	15/15/2013 CC15
C130504-AEPA	310.1 No Prep R€NA <5.0	00	15/15/2013 CC15
C130504-AEPA	300.0 No Prep R€16887-00-(<1.0)	15/15/2013 CC15
C130504-AEPA	300.0 No Prep R€16984-48-	0.4	15/15/2013 CC15
C130504-AEPA	300.0 No Prep R€NA	0.3	15/15/2013 CC15
C130504-AEPA	300.0 No Prep R€148-08-79	62.6	15/15/2013 CC15
C130504-A234	OB No Lab PreNA	97	15/15/2013CC16B
C130504-A	200.8 No Lab Pre7440-36-0 <5.0	00	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7440-38-2 <5.0	00	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7440-39-3 <50	.0	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7440-43-9 <1.0	00	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7440-47-3 <10	.0	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7440-48-4	7.04	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7440-50-8	26.9	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7439-92-1 <1.0	00	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7440-02-0 <5.0	00	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7782-49-2 <5.0	00	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7440-22-4 <5.0	00	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7440-28-0 <5.0	00	105/15/2013 CC16B
C130504-A	200.8 No Lab Pre7440-62-2 <20	.0	105/15/2013 CC16B
C130504-A	200.8200.2 - TR 7440-36-0 <5.0	00	105/15/2013 CC16B
C130504-A	200.8200.2 - TR 7440-38-2 <5.0	00	105/15/2013 CC16B
C130504-A	200.8200.2 - TR 7440-39-3 <50	.0	105/15/2013 CC16B

C130504-A	200.8 200.2 - TR 7440-43-9 <1	.00	105/15/2013 CC16B
C130504-A	200.8 200.2 - TR 7440-47-3 <1	.0.0	105/15/2013CC16B
C130504-A	200.8200.2 - TR 7440-48-4	8.89	105/15/2013 CC16B
C130504-A	200.8200.2 - TR 7440-50-8	33	105/15/2013 CC16B
C130504-A	200.8 200.2 - TR 7439-92-1	19.2	105/15/2013 CC16B
C130504-A	200.8200.2 - TR 7440-02-0 <5	5.00	105/15/2013 CC16B
C130504-A	200.8200.2 - TR 7782-49-2 <5	5.00	105/15/2013 CC16B
C130504-A	200.8 200.2 - TR 7440-22-4 <5	5.00	105/15/2013 CC16B
C130504-A	200.8200.2 - TR 7440-28-0 <5	5.00	105/15/2013 CC16B
C130504-A	200.8200.2 - TR 7440-62-2 <2	20.0	105/15/2013 CC16B
C130504-A	200.7 No Lab Pre7429-90-5	1450	15/15/2013CC16B
C130504-A	200.7 No Lab Pre7440-41-7 <2	2.00	15/15/2013 CC16B
C130504-A	200.7 No Lab Pre7440-70-2	34900	15/15/2013 CC16B
C130504-A	200.7 No Lab Pre7439-89-6	3620	15/15/2013 CC16B
C130504-A	200.7 No Lab Pre7439-95-4	2310	15/15/2013 CC16B
C130504-A	200.7 No Lab Pre7439-96-5	395	15/15/2013 CC16B
C130504-A	200.7 No Lab Pre 9/7/7440	481	15/15/2013 CC16B
C130504-A	200.7 No Lab Pre7440-23-5	1200	15/15/2013 CC16B
C130504-A	200.7 No Lab Pre7440-24-6	366	15/15/2013 CC16B
C130504-A	200.7 No Lab Pre7440-66-6	161	15/15/2013 CC16B
C130504-A	200.7200.2 - TR 7429-90-5	3570	15/15/2013 CC16B
C130504-A	200.7200.2 - TR 7440-41-7 <2	2.00	15/15/2013 CC16B
C130504-A	200.7200.2 - TR 7440-70-2	37000	15/15/2013 CC16B
C130504-A	200.7200.2 - TR 7439-89-6	14200	15/15/2013 CC16B
C130504-A	200.7200.2 - TR 7439-95-4	2750	15/15/2013 CC16B
C130504-A	200.7200.2 - TR 7439-96-5	461	15/15/2013 CC16B
C130504-A	200.7200.2 - TR 9/7/7440	1470	15/15/2013CC16B
C130504-A	200.7200.2 - TR 7440-23-5	1250	15/15/2013CC16B
C130504-A	200.7200.2 - TR 7440-24-6	400	15/15/2013 CC16B
C130504-A	200.7200.2 - TR 7440-66-6	167	15/15/2013CC16B
C130504-AEPA	310.1 No Prep R€NA <5	5.00	15/15/2013 CC16B
C130504-AEPA	300.0 No Prep R€16887-00-(<1	0	15/15/2013 CC16B
C130504-AEPA	300.0 No Prep R€16984-48-	0.5	15/15/2013 CC16B
C130504-AEPA	300.0 No Prep R€NA	0.3	15/15/2013 CC16B
C130504-AEPA	300.0 No Prep R€148-08-79	123	15/15/2013 CC16B
C130504-A2340	OB No Lab PreNA	136	15/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-36-0 <5	5.00	105/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-38-2 <5	5.00	105/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-39-3 <5	0.0	105/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-43-9	1.42	105/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-47-3 <1	.0.0	105/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-48-4	6.35	105/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-50-8	37.7	105/14/2013 CC17
C130504-A	200.8 No Lab Pre7439-92-1 <1	.00	105/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-02-0 <5	5.00	105/14/2013 CC17

C120F04 A	200 0N= L=1- D=-7702 40 2 -	·F 00	105/14/2012/017
C130504-A	200.8 No Lab Pre7782-49-2 <		105/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-22-4 <		105/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-28-0 <		105/14/2013 CC17
C130504-A	200.8 No Lab Pre7440-62-2 <		105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-36-0 <		105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-38-2	15.8	105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-39-3	189	105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-43-9	2.52	105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-47-3 <		105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-48-4	8.29	105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-50-8	57.4	105/14/2013 CC17
C130504-A	200.8200.2 - TR 7439-92-1	141	105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-02-0 <		105/14/2013 CC17
C130504-A	200.8200.2 - TR 7782-49-2 <		105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-22-4 <		105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-28-0 <	5.00	105/14/2013 CC17
C130504-A	200.8200.2 - TR 7440-62-2	22.3	105/14/2013 CC17
C130504-A	200.7 No Lab Pre7429-90-5	1540	15/14/2013 CC17
C130504-A	200.7 No Lab Pre7440-41-7 <	2.00	15/14/2013 CC17
C130504-A	200.7 No Lab Pre7440-70-2	48900	15/14/2013 CC17
C130504-A	200.7 No Lab Pre7439-89-6	1150	15/14/2013 CC17
C130504-A	200.7 No Lab Pre7439-95-4	3300	15/14/2013 CC17
C130504-A	200.7 No Lab Pre7439-96-5	634	15/14/2013 CC17
C130504-A	200.7 No Lab Pre 9/7/7440	553	15/14/2013 CC17
C130504-A	200.7 No Lab Pre7440-23-5	1600	15/14/2013 CC17
C130504-A	200.7 No Lab Pre7440-24-6	603	15/14/2013 CC17
C130504-A	200.7 No Lab Pre7440-66-6	426	15/14/2013 CC17
C130504-A	200.7200.2 - TR 7429-90-5	8850	15/14/2013 CC17
C130504-A	200.7200.2 - TR 7440-41-7 <	2.00	15/14/2013 CC17
C130504-A	200.7200.2 - TR 7440-70-2	49200	15/14/2013 CC17
C130504-A	200.7200.2 - TR 7439-89-6	44500	15/14/2013 CC17
C130504-A	200.7200.2 - TR 7439-95-4	5350	15/14/2013 CC17
C130504-A	200.7200.2 - TR 7439-96-5	964	15/14/2013 CC17
C130504-A	200.7200.2 - TR 9/7/7440	3920	15/14/2013 CC17
C130504-A	200.7200.2 - TR 7440-23-5	1770	15/14/2013 CC17
C130504-A	200.7200.2 - TR 7440-24-6	699	15/14/2013 CC17
C130504-A	200.7200.2 - TR 7440-66-6	482	15/14/2013 CC17
C130504-BEPA	310.1 No Prep ReNA <	5.00	15/14/2013 CC17
C130504-BEPA	300.0 No Prep Re16887-00-1<	1.0	15/14/2013 CC17
C130504-BEPA	300.0 No Prep Re16984-48-	0.6	15/14/2013 CC17
C130504-BEPA	300.0 No Prep ReNA	0.3	15/14/2013 CC17
	300.0 No Prep Re148-08-79	157	15/14/2013 CC17
C130504-B2340		109	15/14/2013 CC18
C130504-B	200.8 No Lab Pre7440-36-0 <	5.00	105/14/2013 CC18
C130504-B	200.8 No Lab Pre7440-38-2 <	5.00	105/14/2013 CC18

C130504-E	200.8 No Lab Pre7440-39-3	<50.0	105/14/2013 CC18
C130504-E	200.8 No Lab Pre7440-43-9	6.53	105/14/2013 CC18
C130504-E	200.8 No Lab Pre7440-47-3	<10.0	105/14/2013 CC18
C130504-E	200.8 No Lab Pre7440-48-4	8.1	105/14/2013 CC18
C130504-E	200.8 No Lab Pre7440-50-8	119	105/14/2013 CC18
C130504-E	200.8 No Lab Pre7439-92-1	6.51	105/14/2013 CC18
C130504-E	200.8 No Lab Pre7440-02-0	<5.00	105/14/2013 CC18
C130504-E	200.8 No Lab Pre7782-49-2	<5.00	105/14/2013 CC18
C130504-E	200.8 No Lab Pre7440-22-4	<5.00	105/14/2013 CC18
C130504-E	200.8 No Lab Pre7440-28-0	<5.00	105/14/2013 CC18
C130504-E	200.8 No Lab Pre7440-62-2	<20.0	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-36-0	<5.00	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-38-2	<5.00	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-39-3	<50.0	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-43-9	7.12	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-47-3	<10.0	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-48-4	9.81	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-50-8	130	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7439-92-1	94.9	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-02-0	5.72	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7782-49-2	<5.00	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-22-4 <	<5.00	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-28-0 <	<5.00	105/14/2013 CC18
C130504-E	200.8200.2 - TR 7440-62-2	<20.0	105/14/2013 CC18
C130504-E	200.7 No Lab Pre7429-90-5	1760	15/14/2013 CC18
C130504-E	200.7 No Lab Pre7440-41-7	<2.00	15/14/2013 CC18
C130504-E	200.7 No Lab Pre7440-70-2	38100	15/14/2013 CC18
C130504-E	200.7 No Lab Pre7439-89-6	4870	15/14/2013 CC18
C130504-E	200.7 No Lab Pre7439-95-4	3370	15/14/2013 CC18
C130504-E	200.7 No Lab Pre7439-96-5	2670	15/14/2013 CC18
C130504-E	200.7 No Lab Pre 9/7/7440	500	15/14/2013 CC18
C130504-E	200.7 No Lab Pre7440-23-5	1350	15/14/2013 CC18
C130504-E	200.7 No Lab Pre7440-24-6	388	15/14/2013 CC18
C130504-E	200.7 No Lab Pre7440-66-6	2380	15/14/2013 CC18
C130504-E	200.7200.2 - TR 7429-90-5	4740	15/14/2013 CC18
C130504-E	200.7200.2 - TR 7440-41-7	<2.00	15/14/2013 CC18
C130504-E	200.7200.2 - TR 7440-70-2	39000	15/14/2013 CC18
C130504-E	200.7200.2 - TR 7439-89-6	21400	15/14/2013 CC18
C130504-E	200.7200.2 - TR 7439-95-4	4260	15/14/2013 CC18
C130504-E	200.7200.2 - TR 7439-96-5	2910	15/14/2013 CC18
C130504-E	200.7200.2 - TR 9/7/7440	1170	15/14/2013 CC18
C130504-B	200.7200.2 - TR 7440-23-5	1340	15/14/2013 CC18
C130504-B	200.7200.2 - TR 7440-24-6	420	15/14/2013 CC18
C130504-B	200.7200.2 - TR 7440-66-6	2360	15/14/2013 CC18
C130504-BEPA	310.1 No Prep R€NA	<5.00	15/14/2013 CC18
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C130504-BEPA	300.0 No Prep Re16887-00-I<	1.0	15/14/2013 CC18
C130504-BEPA	300.0 No Prep Re16984-48-	0.6	15/14/2013 CC18
C130504-EEPA	300.0 No Prep R€NA	0.2	15/14/2013 CC18
C130504-BEPA	300.0 No Prep Re148-08-79	147	15/14/2013 CC18
C130504-B234	OB No Lab PreNA	90	15/14/2013 CC18B
C130504-B	200.8 No Lab Pre7440-36-0 <	5.00	105/14/2013 CC18B
C130504-B	200.8 No Lab Pre7440-38-2 <	5.00	105/14/2013 CC18B
C130504-B	200.8 No Lab Pre7440-39-3 <	50.0	105/14/2013 CC18B
C130504-E	200.8 No Lab Pre7440-43-9	6.31	105/14/2013 CC18B
C130504-B	200.8 No Lab Pre7440-47-3 <	10.0	105/14/2013 CC18B
C130504-B	200.8 No Lab Pre7440-48-4	7.47	105/14/2013 CC18B
C130504-E	200.8 No Lab Pre7440-50-8	158	105/14/2013 CC18B
C130504-E	200.8 No Lab Pre7439-92-1	5.43	105/14/2013 CC18B
C130504-B	200.8 No Lab Pre7440-02-0 <	5.00	105/14/2013 CC18B
C130504-E	200.8 No Lab Pre7782-49-2 <	5.00	105/14/2013 CC18B
C130504-E	200.8 No Lab Pre7440-22-4 <	5.00	105/14/2013 CC18B
C130504-E	200.8 No Lab Pre7440-28-0 <	5.00	105/14/2013 CC18B
C130504-E	200.8 No Lab Pre7440-62-2 < 2	20.0	105/14/2013 CC18B
C130504-E	200.8 200.2 - TR 7440-36-0 <	5.00	105/14/2013 CC18B
C130504-E	200.8 200.2 - TR 7440-38-2	5.09	105/14/2013 CC18B
C130504-B	200.8200.2 - TR 7440-39-3 <	50.0	105/14/2013 CC18B
C130504-E	200.8 200.2 - TR 7440-43-9	6.98	105/14/2013 CC18B
C130504-B	200.8200.2 - TR 7440-47-3 <	10.0	105/14/2013 CC18B
C130504-B	200.8 200.2 - TR 7440-48-4	8.3	105/14/2013 CC18B
C130504-B	200.8 200.2 - TR 7440-50-8	146	105/14/2013 CC18B
C130504-B	200.8 200.2 - TR 7439-92-1	148	105/14/2013 CC18B
C130504-B	200.8200.2 - TR 7440-02-0 <5	5.00	105/14/2013 CC18B
C130504-B	200.8200.2 - TR 7782-49-2 <	5.00	105/14/2013 CC18B
C130504-B	200.8 200.2 - TR 7440-22-4 <5		105/14/2013 CC18B
C130504-B	200.8 200.2 - TR 7440-28-0 <5		105/14/2013 CC18B
C130504-B	200.8 200.2 - TR 7440-62-2 <2	20.0	105/14/2013 CC18B
C130504-B	200.7 No Lab Pre7429-90-5	1770	15/14/2013 CC18B
C130504-B	200.7 No Lab Pre7440-41-7 <2	2.00	15/14/2013 CC18B
C130504-B	200.7 No Lab Pre7440-70-2	31100	15/14/2013 CC18B
C130504-B	200.7 No Lab Pre7439-89-6	4090	15/14/2013 CC18B
C130504-B	200.7 No Lab Pre7439-95-4	2980	15/14/2013 CC18B
C130504-B	200.7 No Lab Pre7439-96-5	2070	15/14/2013 CC18B
C130504-B	200.7 No Lab Pre 9/7/7440	477	15/14/2013 CC18B
C130504-B	200.7 No Lab Pre7440-23-5	1160	15/14/2013 CC18B
C130504-B	200.7 No Lab Pre7440-24-6	309	15/14/2013 CC18B
C130504-B	200.7 No Lab Pre7440-66-6	2160	15/14/2013 CC18B
C130504-B	200.7200.2 - TR 7429-90-5	4680	15/14/2013 CC18B
C130504-B	200.7200.2 - TR 7440-41-7 <2		15/14/2013 CC18B
C130504-B	200.7200.2 - TR 7440-70-2	31400	15/14/2013 CC18B
C130504-B	200.7200.2 - TR 7439-89-6	18400	15/14/2013 CC18B

C130504-B	200.7200.2 - TR 7439-95-4	3790	15/14/2013 CC18B
C130504-B	200.7200.2 - TR 7439-96-5	2270	15/14/2013 CC18B
C130504-B	200.7200.2 - TR 9/7/7440	1160	15/14/2013 CC18B
C130504-B	200.7200.2 - TR 7440-23-5	1140	15/14/2013 CC18B
C130504-B	200.7200.2 - TR 7440-24-6	338	15/14/2013 CC18B
C130504-B	200.7200.2 - TR 7440-66-6	2090	15/14/2013 CC18B
C130504-BEPA	310.1 No Prep R€NA <5.	00	15/14/2013 CC18B
C130504-BEPA	300.0 No Prep R€16887-00-(<1.	0	15/14/2013 CC18B
C130504-BEPA	300.0 No Prep R€16984-48-	0.5	15/14/2013 CC18B
C130504-BEPA	300.0 No Prep R€NA	0.2	15/14/2013 CC18B
C130504-BEPA	300.0 No Prep Re148-08-79	125	15/14/2013 CC18B
C130504-B234	OB No Lab PreNA	1220	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-36-0 <5.	00	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-38-2 < 5.	00	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-39-3 <50	0.0	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-43-9	2.74	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-47-3 <10	0.0	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-48-4	129	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-50-8 < 5.	00	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7439-92-1	3.56	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-02-0	52.9	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7782-49-2 <5.	00	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-22-4 <5.	00	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-28-0 <5.	00	105/14/2013 CC19
C130504-B	200.8 No Lab Pre7440-62-2 <20	0.0	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7440-36-0 <5.	00	105/14/2013 CC19
C130504-E	200.8 200.2 - TR 7440-38-2 < 5.	00	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7440-39-3 <50	0.0	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7440-43-9	3.39	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7440-47-3 <10	0.0	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7440-48-4	139	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7440-50-8	5.65	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7439-92-1	5.31	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7440-02-0	58.2	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7782-49-2 <5.	00	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7440-22-4 <5.	00	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7440-28-0 <5.	00	105/14/2013 CC19
C130504-B	200.8 200.2 - TR 7440-62-2 <20	0.0	105/14/2013 CC19
C130504-B	200.7 No Lab Pre7429-90-5	4070	105/14/2013 CC19
C130504-B	200.7 No Lab Pre7440-41-7 <20	0.0	105/14/2013 CC19
C130504-B	200.7 No Lab Pre7440-70-2	439000	105/14/2013 CC19
C130504-B	200.7 No Lab Pre7439-89-6	152000	105/14/2013 CC19
C130504-B	200.7 No Lab Pre7439-95-4	29500	105/14/2013 CC19
C130504-B	200.7 No Lab Pre7439-96-5	48400	105/14/2013 CC19
C130504-B	200.7 No Lab Pre 9/7/7440<25	500	105/14/2013 CC19

C130F04 B	200 7N- 1-b Du-7440 22 F	0200	105 /14 /2012 0010
C130504-B	200.7 No Lab Pre7440-23-5	8300	105/14/2013 CC19
C130504-B	200.7 No Lab Pre7440-24-6	5250	105/14/2013 CC19
C130504-B	200.7 No Lab Pre7440-66-6	21900	105/14/2013 CC19
C130504-B	200.7200.2 - TR 7429-90-5	4870	105/14/2013 CC19
C130504-B	200.7200.2 - TR 7440-41-7 < 20		105/14/2013 CC19
C130504-E		445000	105/14/2013 CC19
C130504-E		155000	105/14/2013 CC19
C130504-B	200.7200.2 - TR 7439-95-4	31100	105/14/2013 CC19
C130504-E	200.7200.2 - TR 7439-96-5	49300	105/14/2013 CC19
C130504-B	200.7200.2 - TR 9/7/7440<25		105/14/2013 CC19
C130504-E	200.7200.2 - TR 7440-23-5	8930	105/14/2013 CC19
C130504-B	200.7200.2 - TR 7440-24-6	5580	105/14/2013 CC19
C130504-E	200.7200.2 - TR 7440-66-6	20900	105/14/2013 CC19
	310.1 No Prep R€NA <5.		15/14/2013 CC19
	300.0 No Prep R€16887-00-I<10		1005/14/2013 CC19
	300.0 No Prep Re16984-48-4		1005/14/2013 CC19
	300.0 No Prep R€NA <20		1005/14/2013 CC19
	300.0 No Prep R€148-08-79	1630	1005/14/2013 CC19
C130504-B234		145	15/14/2013 CC21
C130504-E	200.8 No Lab Pre7440-36-0 <5.		105/14/2013 CC21
C130504-E	200.8 No Lab Pre7440-38-2 <5.		105/14/2013 CC21
C130504-E	200.8 No Lab Pre7440-39-3 <50		105/14/2013 CC21
C130504-E	200.8 No Lab Pre7440-43-9	7.04	105/14/2013 CC21
C130504-E	200.8 No Lab Pre7440-47-3 <10		105/14/2013 CC21
C130504-E	200.8 No Lab Pre7440-48-4	9.73	105/14/2013 CC21
C130504-B	200.8 No Lab Pre7440-50-8	122	105/14/2013 CC21
C130504-E	200.8 No Lab Pre7439-92-1	10.8	105/14/2013 CC21
C130504-B	200.8 No Lab Pre7440-02-0	5.23	105/14/2013 CC21
C130504-E	200.8 No Lab Pre7782-49-2 < 5.	00	105/14/2013 CC21
C130504-B	200.8 No Lab Pre7440-22-4 <5.		105/14/2013 CC21
C130504-E	200.8 No Lab Pre7440-28-0 <5.		105/14/2013 CC21
C130504-E	200.8 No Lab Pre7440-62-2 <20	0.0	105/14/2013 CC21
C130504-E	200.8 200.2 - TR 7440-36-0 <5.	00	105/14/2013 CC21
C130504-E	200.8 200.2 - TR 7440-38-2 <5.	00	105/14/2013 CC21
C130504-E	200.8 200.2 - TR 7440-39-3 <50	0.0	105/14/2013 CC21
C130504-E	200.8 200.2 - TR 7440-43-9	7.46	105/14/2013 CC21
C130504-E	200.8 200.2 - TR 7440-47-3 <10	0.0	105/14/2013 CC21
C130504-E	200.8 200.2 - TR 7440-48-4	9.98	105/14/2013 CC21
C130504-B	200.8 200.2 - TR 7440-50-8	114	105/14/2013 CC21
C130504-B	200.8 200.2 - TR 7439-92-1	40	105/14/2013 CC21
C130504-E	200.8 200.2 - TR 7440-02-0	5.6	105/14/2013 CC21
C130504-B	200.8 200.2 - TR 7782-49-2 <5.	00	105/14/2013 CC21
C130504-B	200.8 200.2 - TR 7440-22-4 <5.	00	105/14/2013 CC21
C130504-B	200.8200.2 - TR 7440-28-0 <5.	00	105/14/2013 CC21
C130504-B	200.8 200.2 - TR 7440-62-2 <20	0.0	105/14/2013 CC21

C130504-E	200.7 No Lab Pre7429-90-5	2080	15/14/2013 CC21
C130504-E	200.7 No Lab Pre7440-41-7 <2	2.00	15/14/2013 CC21
C130504-E	200.7 No Lab Pre7440-70-2	51200	15/14/2013 CC21
C130504-E	200.7 No Lab Pre7439-89-6	5090	15/14/2013 CC21
C130504-E	200.7 No Lab Pre7439-95-4	4070	15/14/2013 CC21
C130504-E	200.7 No Lab Pre7439-96-5	3340	15/14/2013 CC21
C130504-E	200.7 No Lab Pre 9/7/7440	514	15/14/2013 CC21
C130504-E	200.7 No Lab Pre7440-23-5	1600	15/14/2013 CC21
C130504-E	200.7 No Lab Pre7440-24-6	512	15/14/2013 CC21
C130504-E	200.7 No Lab Pre7440-66-6	2900	15/14/2013 CC21
C130504-E	200.7200.2 - TR 7429-90-5	3340	15/14/2013 CC21
C130504-E	200.7200.2 - TR 7440-41-7 <2	2.00	15/14/2013 CC21
C130504-E	200.7200.2 - TR 7440-70-2	48400	15/14/2013 CC21
C130504-E	200.7200.2 - TR 7439-89-6	11900	15/14/2013 CC21
C130504-E	200.7200.2 - TR 7439-95-4	4310	15/14/2013 CC21
C130504-E	200.7200.2 - TR 7439-96-5	3410	15/14/2013 CC21
C130504-E	200.7200.2 - TR 9/7/7440	922	15/14/2013 CC21
C130504-E	200.7200.2 - TR 7440-23-5	1570	15/14/2013 CC21
C130504-E	200.7200.2 - TR 7440-24-6	549	15/14/2013 CC21
C130504-E	200.7200.2 - TR 7440-66-6	2620	15/14/2013 CC21
C130504-BEPA	. 310.1 No Prep R€NA <5	5.00	15/14/2013 CC21
C130504-BEPA	. 300.0 No Prep R€16887-00-I<1	0	15/14/2013 CC21
C130504-BEPA	. 300.0 No Prep R€16984-48-	0.9	15/14/2013 CC21
C130504-BEPA	.300.0 No Prep R€NA	0.2	15/14/2013 CC21
C130504-BEPA	300.0 No Prep R€148-08-79	179	15/14/2013 CC21
C130504-E234	0B No Lab PreNA	136	15/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-36-0 <5	5.00	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-38-2 <5	5.00	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-39-3 <5	0.0	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-43-9	5.84	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-47-3 < 1	.0.0	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-48-4	8.57	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-50-8	94.8	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7439-92-1	10.1	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-02-0 <5	5.00	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7782-49-2 <5	5.00	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-22-4 <5	5.00	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-28-0 <5	5.00	105/14/2013 CC21B
C130504-E	200.8 No Lab Pre7440-62-2 <2	0.02	105/14/2013 CC21B
C130504-E	200.8 200.2 - TR 7440-36-0 <5	5.00	105/14/2013 CC21B
C130504-E	200.8 200.2 - TR 7440-38-2 < 5	5.00	105/14/2013 CC21B
C130504-E	200.8 200.2 - TR 7440-39-3 <5	0.0	105/14/2013 CC21B
C130504-E	200.8200.2 - TR 7440-43-9	4.96	105/14/2013 CC21B
C130504-E	200.8 200.2 - TR 7440-47-3 <1	0.0	105/14/2013 CC21B
C130504-E	200.8200.2 - TR 7440-48-4	8.6	105/14/2013 CC21B

C130504-E	200.8200.2 - TR 7440-50-8	94.3	105/14/2013 CC21B
C130504-E	200.8200.2 - TR 7439-92-1	25.7	105/14/2013 CC21B
C130504-E	200.8 200.2 - TR 7440-02-0	5	105/14/2013 CC21B
C130504-E	200.8200.2 - TR 7782-49-2 <	5.00	105/14/2013 CC21B
C130504-E	200.8200.2 - TR 7440-22-4 <	5.00	105/14/2013 CC21B
C130504-E	200.8200.2 - TR 7440-28-0 <	5.00	105/14/2013 CC21B
C130504-E	200.8200.2 - TR 7440-62-2 <	20.0	105/14/2013 CC21B
C130504-E	200.7 No Lab Pre7429-90-5	2020	15/14/2013 CC21B
C130504-E	200.7 No Lab Pre7440-41-7 <	2.00	15/14/2013 CC21B
C130504-E	200.7 No Lab Pre7440-70-2	48100	15/14/2013 CC21B
C130504-E	200.7 No Lab Pre7439-89-6	4870	15/14/2013 CC21B
C130504-E	200.7 No Lab Pre7439-95-4	3870	15/14/2013 CC21B
C130504-E	200.7 No Lab Pre7439-96-5	2480	15/14/2013 CC21B
C130504-B	200.7 No Lab Pre 9/7/7440	611	15/14/2013 CC21B
C130504-E	200.7 No Lab Pre7440-23-5	1610	15/14/2013 CC21B
C130504-E	200.7 No Lab Pre7440-24-6	525	15/14/2013 CC21B
C130504-E	200.7 No Lab Pre7440-66-6	1940	15/14/2013 CC21B
C130504-E	200.7200.2 - TR 7429-90-5	2620	15/14/2013 CC21B
C130504-E	200.7200.2 - TR 7440-41-7 <	2.00	15/14/2013 CC21B
C130504-E	200.7200.2 - TR 7440-70-2	47500	15/14/2013 CC21B
C130504-E	200.7200.2 - TR 7439-89-6	10100	15/14/2013 CC21B
C130504-E	200.7200.2 - TR 7439-95-4	3970	15/14/2013 CC21B
C130504-E	200.7200.2 - TR 7439-96-5	2570	15/14/2013 CC21B
C130504-E	200.7200.2 - TR 9/7/7440	769	15/14/2013 CC21B
C130504-E	200.7200.2 - TR 7440-23-5	1590	15/14/2013 CC21B
C130504-B	200.7200.2 - TR 7440-24-6	544	15/14/2013 CC21B
C130504-E	200.7200.2 - TR 7440-66-6	1960	15/14/2013 CC21B
C130504-BEPA	310.1 No Prep ReNA <	5.00	15/14/2013 CC21B
C130504-BEPA	300.0 No Prep Re16887-00-I<	1.0	15/14/2013 CC21B
C130504-BEPA	300.0 No Prep Rc16984-48-	0.7	15/14/2013 CC21B
C130504-BEPA	300.0 No Prep ReNA	0.2	15/14/2013 CC21B
C130504-BEPA	300.0 No Prep Re148-08-79	172	15/14/2013 CC21B
C130504-B234	OB No Lab PreNA	26	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7440-36-0 <	0.500	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7440-38-2	1.32	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7440-39-3	29.5	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7440-43-9	2.86	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7440-47-3 <	1.00	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7440-48-4	4.39	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7440-50-8	152	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7439-92-1	58.2	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7440-02-0	3.29	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7782-49-2 <	0.500	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7440-22-4 <	0.500	15/14/2013 CC26
C130504-B	200.8 No Lab Pre7440-28-0 <	0.500	15/14/2013 CC26

C130504-E	200.8 No Lab Pre7440-62-2	<2.00	15/14/2013 CC26
C130504-E	200.8200.2 - TR 7440-36-0	<2.50	55/14/2013 CC26
C130504-E	200.8200.2 - TR 7440-38-2	5.06	55/14/2013 CC26
C130504-E	200.8200.2 - TR 7440-39-3	34.8	55/14/2013 CC26
C130504-E	200.8200.2 - TR 7440-43-9	2.98	55/14/2013 CC26
C130504-B	200.8200.2 - TR 7440-47-3	5.53	55/14/2013 CC26
C130504-E	200.8200.2 - TR 7440-48-4	4.7	55/14/2013 CC26
C130504-E	200.8200.2 - TR 7440-50-8	172	55/14/2013 CC 26
C130504-E	200.8200.2 - TR 7439-92-1	73.8	55/14/2013 CC26
C130504-E	200.8200.2 - TR 7440-02-0	3.78	55/14/2013 CC 26
C130504-E	200.8200.2 - TR 7782-49-2	<2.50	55/14/2013 CC26
C130504-E	200.8200.2 - TR 7440-22-4	<2.50	55/14/2013 CC26
C130504-E	200.8200.2 - TR 7440-28-0	<2.50	55/14/2013 CC26
C130504-E	200.8200.2 - TR 7440-62-2	<10.0	55/14/2013 CC26
C130504-E	200.7 No Lab Pre7429-90-5	1910	15/14/2013 CC26
C130504-E	200.7 No Lab Pre7440-41-7	<2.00	15/14/2013 CC26
C130504-E	200.7 No Lab Pre7440-70-2	7790	15/14/2013 CC26
C130504-E	200.7 No Lab Pre7439-89-6	3800	15/14/2013 CC26
C130504-E	200.7 No Lab Pre7439-95-4	1610	15/14/2013 CC26
C130504-E	200.7 No Lab Pre7439-96-5	197	15/14/2013 CC26
C130504-E	200.7 No Lab Pre 9/7/7440	628	15/14/2013 CC26
C130504-E	200.7 No Lab Pre7440-23-5	506	15/14/2013 CC26
C130504-E	200.7 No Lab Pre7440-24-6	111	15/14/2013 CC26
C130504-E	200.7 No Lab Pre7440-66-6	779	15/14/2013 CC26
C130504-E	200.7200.2 - TR 7429-90-5	2100	15/14/2013 CC26
C130504-E	200.7200.2 - TR 7440-41-7	<2.00	15/14/2013 CC26
C130504-E	200.7200.2 - TR 7440-70-2	7520	15/14/2013 CC26
C130504-E	200.7200.2 - TR 7439-89-6	6330	15/14/2013 CC26
C130504-E	200.7200.2 - TR 7439-95-4	1590	15/14/2013 CC26
C130504-E	200.7200.2 - TR 7439-96-5	211	15/14/2013 CC26
C130504-E	200.7200.2 - TR 9/7/7440	683	15/14/2013 CC26
C130504-E	200.7200.2 - TR 7440-23-5	440	15/14/2013 CC26
C130504-E	200.7200.2 - TR 7440-24-6	114	15/14/2013 CC26
C130504-E	200.7200.2 - TR 7440-66-6	752	15/14/2013 CC26
C130504-BEPA	310.1 No Prep R€NA	<5.00	15/14/2013 CC26
C130504-BEPA	300.0 No Prep R€16887-00-	<1.0	15/14/2013 CC26
C130504-BEPA	300.0 No Prep R€16984-48-	0.1	15/14/2013 CC26
C130504-BEPA	300.0 No Prep R€NA	<0.2	15/14/2013 CC26
C130504-BEPA	300.0 No Prep R€148-08-79	51.4	15/14/2013 CC26
C130504-E2340	OB No Lab PreNA	70	15/14/2013 CC40
C130504-E	200.8 No Lab Pre7440-36-0	<5.00	105/14/2013 CC40
C130504-B	200.8 No Lab Pre7440-38-2	<5.00	105/14/2013 CC40
C130504-B	200.8 No Lab Pre7440-39-3	<50.0	105/14/2013 CC40
C130504-B	200.8 No Lab Pre7440-43-9	<1.00	105/14/2013 CC40
C130504-B	200.8 No Lab Pre7440-47-3	<10.0	105/14/2013 CC40

C130504-E	200.8 No Lab Pre7440-48-4	10.4	105/14/2013 CC40
C130504-E	200.8 No Lab Pre7440-50-8	41.4	105/14/2013 CC40
C130504-E	200.8 No Lab Pre7439-92-1	22.4	105/14/2013 CC40
C130504-E	200.8 No Lab Pre7440-02-0	5.41	105/14/2013 CC40
C130504-E	200.8 No Lab Pre7782-49-2 <5	5.00	105/14/2013 CC40
C130504-E	200.8 No Lab Pre7440-22-4 <5	5.00	105/14/2013 CC40
C130504-E	200.8 No Lab Pre7440-28-0 <5	5.00	105/14/2013 CC40
C130504-E	200.8 No Lab Pre7440-62-2 <2	20.0	105/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-36-0 <2	2.50	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-38-2 <2	2.50	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-39-3	33.7	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-43-9	0.783	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-47-3 <5	5.00	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-48-4	10.1	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-50-8	42.8	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7439-92-1	25.8	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-02-0	6.67	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7782-49-2 <2	2.50	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-22-4 <2	2.50	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-28-0 <2	2.50	55/14/2013 CC40
C130504-E	200.8200.2 - TR 7440-62-2 < 1	10.0	55/14/2013 CC40
C130504-E	200.7 No Lab Pre7429-90-5	2590	15/14/2013 CC40
C130504-E	200.7 No Lab Pre7440-41-7 <2	2.00	15/14/2013 CC40
C130504-E	200.7 No Lab Pre7440-70-2	21400	15/14/2013 CC40
C130504-E	200.7 No Lab Pre7439-89-6	8840	15/14/2013 CC40
C130504-E	200.7 No Lab Pre7439-95-4	3960	15/14/2013 CC40
C130504-E	200.7 No Lab Pre7439-96-5	831	15/14/2013 CC40
C130504-E	200.7 No Lab Pre 9/7/7440	882	15/14/2013 CC40
C130504-E	200.7 No Lab Pre7440-23-5	1330	15/14/2013 CC40
C130504-E	200.7 No Lab Pre7440-24-6	305	15/14/2013 CC40
C130504-E	200.7 No Lab Pre7440-66-6	252	15/14/2013 CC40
C130504-E	200.7200.2 - TR 7429-90-5	2880	15/14/2013 CC40
C130504-E	200.7200.2 - TR 7440-41-7 <2	2.00	15/14/2013 CC40
C130504-E	200.7200.2 - TR 7440-70-2	21000	15/14/2013 CC40
C130504-E	200.7200.2 - TR 7439-89-6	10300	15/14/2013 CC40
C130504-E	200.7200.2 - TR 7439-95-4	3960	15/14/2013 CC40
C130504-B	200.7200.2 - TR 7439-96-5	834	15/14/2013 CC40
C130504-E	200.7200.2 - TR 9/7/7440	1060	15/14/2013 CC40
C130504-E	200.7200.2 - TR 7440-23-5	1300	15/14/2013 CC40
C130504-B	200.7200.2 - TR 7440-24-6	311	15/14/2013 CC40
C130504-B	200.7200.2 - TR 7440-66-6	250	15/14/2013 CC40
	'	5.00	15/14/2013 CC40
	A 300.0 No Prep Re16887-00-0	1	15/14/2013 CC40
	A 300.0 No Prep Re16984-48-	0.4	15/14/2013 CC40
C130504-BEP/	A 300.0 No Prep ReNA <0	0.2	15/14/2013 CC40

C130504-BEPA	300.0 No Prep R€148-08-79	126	15/14/2013 CC40
C130504-E2340	OB No Lab PreNA	124	15/14/2013 CC41
C130504-E	200.8 No Lab Pre7440-36-0 <	5.00	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7440-38-2 <	5.00	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7440-39-3 <	:50.0	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7440-43-9	3.83	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7440-47-3 <	:10.0	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7440-48-4	8.07	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7440-50-8	84.8	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7439-92-1	15.3	105/14/2013 CC41
C130504-B	200.8 No Lab Pre7440-02-0	5.38	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7782-49-2 <	5.00	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7440-22-4 <	5.00	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7440-28-0 <	5.00	105/14/2013 CC41
C130504-E	200.8 No Lab Pre7440-62-2 <	20.0	105/14/2013 CC41
C130504-B	200.8200.2 - TR 7440-36-0 <	5.00	105/14/2013 CC41
C130504-E	200.8200.2 - TR 7440-38-2 <	5.00	105/14/2013 CC41
C130504-E	200.8200.2 - TR 7440-39-3 <	50.0	105/14/2013 CC41
C130504-E	200.8200.2 - TR 7440-43-9	3.52	105/14/2013 CC41
C130504-B	200.8200.2 - TR 7440-47-3 <	:10.0	105/14/2013 CC41
C130504-E	200.8200.2 - TR 7440-48-4	7.57	105/14/2013 CC41
C130504-E	200.8200.2 - TR 7440-50-8	85	105/14/2013 CC41
C130504-E	200.8200.2 - TR 7439-92-1	19.7	105/14/2013 CC41
C130504-E	200.8200.2 - TR 7440-02-0	5.03	105/14/2013 CC41
C130504-B	200.8200.2 - TR 7782-49-2 <	5.00	105/14/2013 CC41
C130504-E	200.8200.2 - TR 7440-22-4 <	5.00	105/14/2013 CC41
C130504-E	200.8200.2 - TR 7440-28-0 <	5.00	105/14/2013 CC41
C130504-E	200.8200.2 - TR 7440-62-2 <	20.0	105/14/2013 CC41
C130504-E	200.7 No Lab Pre7429-90-5	2290	15/14/2013 CC41
C130504-B	200.7 No Lab Pre7440-41-7 <	2.00	15/14/2013 CC41
C130504-E	200.7 No Lab Pre7440-70-2	43900	15/14/2013 CC41
C130504-E	200.7 No Lab Pre7439-89-6	5460	15/14/2013 CC41
C130504-E	200.7 No Lab Pre7439-95-4	3570	15/14/2013 CC41
C130504-E	200.7 No Lab Pre7439-96-5	1630	15/14/2013 CC41
C130504-E	200.7 No Lab Pre 9/7/7440	698	15/14/2013 CC41
C130504-E	200.7 No Lab Pre7440-23-5	1490	15/14/2013 CC41
C130504-E	200.7 No Lab Pre7440-24-6	463	15/14/2013 CC41
C130504-E	200.7 No Lab Pre7440-66-6	1350	15/14/2013 CC41
C130504-E	200.7200.2 - TR 7429-90-5	2260	15/14/2013 CC41
C130504-E	200.7200.2 - TR 7440-41-7 <	2.00	15/14/2013 CC41
C130504-E	200.7200.2 - TR 7440-70-2	41600	15/14/2013 CC41
C130504-B	200.7200.2 - TR 7439-89-6	10500	15/14/2013 CC41
C130504-B	200.7200.2 - TR 7439-95-4	3410	15/14/2013 CC41
C130504-B	200.7200.2 - TR 7439-96-5	1650	15/14/2013 CC41
C130504-E	200.7200.2 - TR 9/7/7440	706	15/14/2013 CC41

C130504-E	200.7200.2 - TR 7440-23-5	1410	15/14/2013 CC41
C130504-E	200.7200.2 - TR 7440-24-6	467	15/14/2013 CC41
C130504-E	200.7200.2 - TR 7440-66-6	1320	15/14/2013 CC41
C130504-BEPA	A 310.1 No Prep R€NA <5.0	00	15/14/2013 CC41
C130504-BEPA	A 300.0 No Prep Re16887-00-1<1.0)	15/14/2013 CC41
C130504-BEPA	A 300.0 No Prep R€16984-48-	0.6	15/14/2013 CC41
C130504-BEPA	A 300.0 No Prep R€NA	0.2	15/14/2013 CC41
C130504-BEPA	\ 300.0 No Prep R€148-08-79	158	15/14/2013 CC41
C130504-B234	10B No Lab PreNA	581	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-36-0 <5.0	00	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-38-2 <5.0	00	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-39-3 <50	0.0	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-43-9 <1.0	00	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-47-3 <10	0.0	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-48-4 <1.0	00	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-50-8 <5.0	00	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7439-92-1 <1.0	00	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-02-0 <5.0	00	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7782-49-2 <5.0	00	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-22-4 <5.0	00	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-28-0 <5.0	00	105/14/2013 CC42
C130504-E	200.8 No Lab Pre7440-62-2 <20		105/14/2013 CC42
C130504-C	200.8 200.2 - TR 7440-36-0 <5.0	00	105/14/2013 CC42
C130504-C	200.8 200.2 - TR 7440-38-2 <5.0		105/14/2013 CC42
C130504-C	200.8 200.2 - TR 7440-39-3 <50	0.0	105/14/2013 CC42
C130504-C	200.8 200.2 - TR 7440-43-9 <1.0		105/14/2013 CC42
C130504-C	200.8 200.2 - TR 7440-47-3 <10	0.0	105/14/2013 CC42
C130504-C	200.8 200.2 - TR 7440-48-4 <1.0		105/14/2013 CC42
C130504-C	200.8 200.2 - TR 7440-50-8 <5.0	00	105/14/2013 CC42
C130504-C	200.8 200.2 - TR 7439-92-1	2.83	105/14/2013 CC42
C130504-C	200.8200.2 - TR 7440-02-0 <5.0		105/14/2013 CC42
C130504-C	200.8 200.2 - TR 7782-49-2 <5.0		105/14/2013 CC42
C130504-C	200.8200.2 - TR 7440-22-4 <5.0		105/14/2013 CC42
C130504-C	200.8200.2 - TR 7440-28-0 <5.0		105/14/2013 CC42
C130504-C	200.8200.2 - TR 7440-62-2 <20		105/14/2013 CC42
C130504-B	200.7 No Lab Pre7429-90-5	270	105/14/2013 CC42
C130504-E	200.7 No Lab Pre7440-41-7 <20		105/14/2013 CC42
C130504-B		222000	105/14/2013 CC42
C130504-E	200.7 No Lab Pre7439-89-6 <10		105/14/2013 CC42
C130504-B	200.7 No Lab Pre7439-95-4	6470	105/14/2013 CC42
C130504-E	200.7 No Lab Pre7439-96-5	639	105/14/2013 CC42
C130504-E	200.7 No Lab Pre 9/7/7440<25		105/14/2013 CC42
C130504-E	200.7 No Lab Pre7440-23-5	5270	105/14/2013 CC42
C130504-E	200.7 No Lab Pre7440-24-6	4640	105/14/2013 CC42
C130504-E	200.7 No Lab Pre7440-66-6	107	105/14/2013 CC42

C130504-C	200.7200.2 - TR 7429-90-5	473	105/14/2013 CC42
C130504-C	200.7200.2 - TR 7440-41-7 <2	0.0	105/14/2013 CC42
C130504-C	200.7200.2 - TR 7440-70-2	232000	105/14/2013 CC42
C130504-C	200.7200.2 - TR 7439-89-6	2430	105/14/2013 CC42
C130504-C	200.7200.2 - TR 7439-95-4	6820	105/14/2013 CC42
C130504-C	200.7200.2 - TR 7439-96-5	718	105/14/2013 CC42
C130504-C	200.7200.2 - TR 9/7/7440<2	500	105/14/2013 CC42
C130504-C	200.7200.2 - TR 7440-23-5	5770	105/14/2013 CC42
C130504-C	200.7200.2 - TR 7440-24-6	4980	105/14/2013 CC42
C130504-C	200.7200.2 - TR 7440-66-6	129	105/14/2013 CC42
C130504-CEPA	310.1 No Prep R€NA <5	.00	15/14/2013 CC42
C130504-CEPA	300.0 No Prep R€16887-00-(<1	0.0	105/14/2013 CC42
C130504-CEPA	300.0 No Prep R€16984-48-	1.5	105/14/2013 CC42
C130504-CEPA	300.0 No Prep R€NA <2	.0	105/14/2013 CC42
C130504-CEPA	300.0 No Prep R€148-08-79	571	105/14/2013 CC42
C130504-C2340	OB No Lab PreNA	129	15/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-36-0 <5	.00	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-38-2 <5	.00	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-39-3 <5	0.0	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-43-9	3.2	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-47-3 <1	0.0	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-48-4	7.52	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-50-8	79.3	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7439-92-1	13.1	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-02-0 <5	.00	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7782-49-2 <5	.00	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-22-4 <5	.00	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-28-0 <5	.00	105/14/2013 CC48
C130504-C	200.8 No Lab Pre7440-62-2 <2	0.0	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7440-36-0 <5	.00	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7440-38-2 <5	.00	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7440-39-3 <5	0.0	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7440-43-9	3.31	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7440-47-3 <1	0.0	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7440-48-4	7.28	105/14/2013 CC48
C130504-C	200.8 200.2 - TR 7440-50-8	80.1	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7439-92-1	30.3	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7440-02-0 <5	.00	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7782-49-2 < 5	.00	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7440-22-4 <5	.00	105/14/2013 CC48
C130504-C	200.8200.2 - TR 7440-28-0 <5	.00	105/14/2013 CC48
C130504-C	200.8 200.2 - TR 7440-62-2 <2	0.0	105/14/2013 CC48
C130504-C	200.7 No Lab Pre7429-90-5	2290	15/14/2013 CC48
C130504-C	200.7 No Lab Pre7440-41-7 <2	.00	15/14/2013 CC48
C130504-C	200.7 No Lab Pre7440-70-2	46000	15/14/2013 CC48

200.7 No Lab Pre7439-89-6	4360	15/14/2013 CC48
200.7 No Lab Pre7439-95-4	3530	15/14/2013 CC48
200.7 No Lab Pre7439-96-5	1440	15/14/2013 CC48
200.7 No Lab Pre 9/7/7440	758	15/14/2013 CC48
200.7 No Lab Pre7440-23-5	1570	15/14/2013 CC48
200.7 No Lab Pre7440-24-6	514	15/14/2013 CC48
200.7 No Lab Pre7440-66-6	1160	15/14/2013 CC48
200.7200.2 - TR 7429-90-5	2690	15/14/2013 CC48
200.7200.2 - TR 7440-41-7 <	<2.00	15/14/2013 CC48
200.7200.2 - TR 7440-70-2	46000	15/14/2013 CC48
200.7200.2 - TR 7439-89-6	17200	15/14/2013 CC48
200.7200.2 - TR 7439-95-4	3630	15/14/2013 CC48
200.7200.2 - TR 7439-96-5	1510	15/14/2013 CC48
200.7200.2 - TR 9/7/7440	891	15/14/2013 CC48
200.7200.2 - TR 7440-23-5	1590	15/14/2013 CC48
200.7200.2 - TR 7440-24-6	538	15/14/2013 CC48
200.7200.2 - TR 7440-66-6	1180	15/14/2013 CC48
310.1 No Prep ReNA	<5.00	15/14/2013 CC48
300.0 No Prep R€16887-00-	1	15/14/2013 CC48
800.0 No Prep R€16984-48-	0.5	15/14/2013 CC48
800.0 No Prep R€NA	0.2	15/14/2013 CC48
800.0 No Prep R€148-08-79	163	15/14/2013 CC48
B No Lab PreNA	71	15/13/2013 Dup-01
415.3 No Prep R€NA	1.5	15/13/2013 Dup-01
200.8 No Lab Pre7440-36-0 <	<2.50	55/13/2013 Dup-01
200.8 No Lab Pre7440-38-2 <	<2.50	55/13/2013 Dup-01
200.8 No Lab Pre7440-39-3 <	<25.0	55/13/2013 Dup-01
200.8 No Lab Pre7440-43-9	0.863	55/13/2013 Dup-01
200.8 No Lab Pre7440-47-3 <	<5.00	55/13/2013 Dup-01
200.8 No Lab Pre7440-48-4 <	<0.500	55/13/2013 Dup-01
200.8 No Lab Pre7440-50-8	7.25	55/13/2013 Dup-01
200.8 No Lab Pre7439-92-1	0.759	55/13/2013 Dup-01
200.8 No Lab Pre7440-02-0 <	<2.50	55/13/2013 Dup-01
200.8 No Lab Pre7782-49-2 <	<2.50	55/13/2013 Dup-01
200.8 No Lab Pre7440-22-4 <	<2.50	55/13/2013 Dup-01
200.8 No Lab Pre7440-28-0 <	<2.50	55/13/2013 Dup-01
200.8 No Lab Pre7440-62-2 <	<10.0	55/13/2013 Dup-01
200.2 200.2 - TR 7440-36-0	2210	105/13/2013 Dup-01
200.8200.2 - TR 7440-36-0 <	<2.50	55/13/2013 Dup-01
200.2 200.2 - TR 7440-38-2	7150	105/13/2013 Dup-01
200.8200.2 - TR 7440-38-2 <	<2.50	55/13/2013 Dup-01
200.2 200.2 - TR 7440-39-3	72900	105/13/2013 Dup-01
200.8 200.2 - TR 7440-39-3 <	<25.0	55/13/2013 Dup-01
200.2 200.2 - TR 7440-43-9	5480	105/13/2013 Dup-01
200.8 200.2 - TR 7440-43-9	1.21	55/13/2013 Dup-01
	200.7 No Lab Pre7439-95-4 200.7 No Lab Pre7439-96-5 200.7 No Lab Pre 9/7/7440 200.7 No Lab Pre7440-23-5 200.7 No Lab Pre7440-24-6 200.7 No Lab Pre7440-66-6 200.7 No Lab Pre7440-66-6 200.7 200.2 - TR 7429-90-5 200.7 200.2 - TR 7440-41-7 200.7 200.2 - TR 7439-89-6 200.7 200.2 - TR 7439-95-4 200.7 200.2 - TR 7439-95-4 200.7 200.2 - TR 7440-23-5 200.7 200.2 - TR 7440-23-5 200.7 200.2 - TR 7440-24-6 200.7 200.2 - TR 7440-66-6 200.8 No Prep Re16887-00-6 200.8 No Lab Pre7440-38-2 200.8 No Lab Pre7440-39-3 200.8 No Lab Pre7440-43-9 200.8 No Lab Pre7440-36-0 200.8 No Lab Pre7440-38-2 200.8 No Lab Pre7440-38-2 200.8 No Lab Pre7440-38-2 200.8 No Lab Pre7440-38-3 200.8 200.2 - TR 7440-38-3	200.7 No Lab Pre7439-95-4 200.7 No Lab Pre7439-96-5 200.7 No Lab Pre7439-96-5 200.7 No Lab Pre7440-23-5 200.7 No Lab Pre7440-23-5 200.7 No Lab Pre7440-24-6 200.7 No Lab Pre7440-66-6 200.7 No Lab Pre7440-66-6 200.7 200.2 - TR 7429-90-5 200.7 200.2 - TR 7429-90-5 200.7 200.2 - TR 7440-70-2 200.7 200.2 - TR 7439-89-6 200.7 200.2 - TR 7439-89-6 200.7 200.2 - TR 7439-96-5 200.7 200.2 - TR 7440-23-5 200.7 200.2 - TR 7440-23-5 200.7 200.2 - TR 7440-23-5 200.7 200.2 - TR 7440-24-6 200.7 200.2 - TR 7440-66-6 200.8 No Prep Re16887-00-1 200.0 No Prep Re16984-48-1 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-38-2 <2.50 200.8 No Lab Pre7440-43-9 200.8 No Lab Pre7440-43-9 200.8 No Lab Pre7440-43-9 200.8 No Lab Pre7440-43-9 200.8 No Lab Pre7440-48-4 <0.500 200.8 No Lab Pre7440-20-0 <2.50 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-36-0 <2.50 200.8 No Lab Pre7440-38-2 <7.55 200.8 No Lab Pre7440-38-2 <7.55 200.8 No Lab Pre7440-38-2 <7.50 200.8 200.2 - TR 7440-38-2 <7.50 200.8 200.2 - TR 7440-38-3 <7.250 200.2 200.2 - TR 7440-39-3 <7.250 200.8 200.2 - TR 7440-39-3 <7.250 200.8 200.2 - TR 7

C130504-CEPA 200.2 200.2 - TR 7440-47-3	3610	105/13/2013 Dup-01
C130504-C 200.8 200.2 - TR 7440-47-3 <	<5.00	55/13/2013 Dup-01
C130504-CEPA 200.2 200.2 - TR 7440-48-4	6530	105/13/2013 Dup-01
C130504-C 200.8 200.2 - TR 7440-48-4 <	<0.500	55/13/2013 Dup-01
C130504-CEPA 200.2 200.2 - TR 7440-50-8	373000	105/13/2013 Dup-01
C130504-C 200.8 200.2 - TR 7440-50-8	24.8	55/13/2013 Dup-01
C130504-CEPA 200.2 200.2 - TR 7439-92-1	1530000	105/13/2013 Dup-01
C130504-C 200.8 200.2 - TR 7439-92-1	46.8	55/13/2013 Dup-01
C130504-CEPA 200.2 200.2 - TR 7440-02-0	2440	105/13/2013 Dup-01
C130504-C 200.8 200.2 - TR 7440-02-0 <	<2.50	55/13/2013 Dup-01
C130504-CEPA 200.2 200.2 - TR 7782-49-2 <	<503	105/13/2013 Dup-01
C130504-C 200.8 200.2 - TR 7782-49-2 <	<2.50	55/13/2013 Dup-01
C130504-CEPA 200.2 200.2 - TR 7440-22-4	5060	105/13/2013 Dup-01
C130504-C 200.8 200.2 - TR 7440-22-4 <	<2.50	55/13/2013 Dup-01
C130504-CEPA 200.2 200.2 - TR 7440-28-0 <	<503	105/13/2013 Dup-01
C130504-C 200.8 200.2 - TR 7440-28-0 <	<2.50	55/13/2013 Dup-01
C130504-CEPA 200.2 200.2 - TR 7440-62-2	9290	105/13/2013 Dup-01
C130504-C 200.8 200.2 - TR 7440-62-2 <	<10.0	55/13/2013 Dup-01
C130504-C 200.7 No Lab Pre7429-90-5	61.8	15/13/2013 Dup-01
C130504-C 200.7 No Lab Pre7440-41-7	<2.00	15/13/2013 Dup-01
C130504-C 200.7 No Lab Pre7440-70-2	25300	15/13/2013 Dup-01
C130504-C 200.7 No Lab Pre7439-89-6 <	<100	15/13/2013 Dup-01
C130504-C 200.7 No Lab Pre7439-95-4	1780	15/13/2013 Dup-01
C130504-C 200.7 No Lab Pre7439-96-5	160	15/13/2013 Dup-01
C130504-C 200.7 No Lab Pre 9/7/7440	533	15/13/2013 Dup-01
C130504-C 200.7 No Lab Pre7440-23-5	1220	15/13/2013 Dup-01
C130504-C 200.7 No Lab Pre7440-24-6	238	15/13/2013 Dup-01
C130504-C 200.7 No Lab Pre7440-66-6	243	15/13/2013 Dup-01
C130504-CEPA 200.2/200.2 - TR 7429-90-5	5870	105/13/2013 Dup-01
C130504-C 200.7 200.2 - TR 7429-90-5	652	15/13/2013 Dup-01
C130504-CEPA 200.2/200.2 - TR 7440-41-7 <	<2.01	105/13/2013 Dup-01
C130504-C 200.7200.2 - TR 7440-41-7 <	<2.00	15/13/2013 Dup-01
C130504-CEPA 200.2/200.2 - TR 7440-70-2	2140	105/13/2013 Dup-01
C130504-C 200.7200.2 - TR 7440-70-2	25100	15/13/2013 Dup-01
C130504-CEPA 200.2/200.2 - TR 7439-89-6	18800	105/13/2013 Dup-01
C130504-C 200.7200.2 - TR 7439-89-6	680	15/13/2013 Dup-01
C130504-CEPA 200.2/200.2 - TR 7439-95-4	3920	105/13/2013 Dup-01
C130504-C 200.7 200.2 - TR 7439-95-4	1880	15/13/2013 Dup-01
C130504-CEPA 200.2/200.2 - TR 7439-96-5	4800	105/13/2013 Dup-01
C130504-C 200.7200.2 - TR 7439-96-5	364	15/13/2013 Dup-01
C130504-CEPA 200.2/200.2 - TR 9/7/7440	494	105/13/2013 Dup-01
C130504-C 200.7200.2 - TR 9/7/7440	758	15/13/2013 Dup-01
C130504-CEPA 200.2/200.2 - TR 7440-23-5 <	<251	105/13/2013 Dup-01
C130504-C 200.7200.2 - TR 7440-23-5	1220	15/13/2013 Dup-01
C130504-CEPA 200.2/200.2 - TR 7440-24-6	23.7	105/13/2013 Dup-01
		,

C130504-C 200.	7200.2 - TR 7440-24-6	246	15/13/2013 Dup-01
C130504-CEPA 200.2	2/200.2 - TR 7440-66-6	1030	105/13/2013 Dup-01
C130504-C 200.	7200.2 - TR 7440-66-6	360	15/13/2013 Dup-01
C130504-CEPA 310.1	. No Prep R€NA	29.8	15/13/2013 Dup-01
C130504-CEPA 300.0) No Prep R€16887-00-	1.1	15/13/2013 Dup-01
C130504-CEPA 300.0) No Prep R€16984-48-	0.3	15/13/2013 Dup-01
C130504-CEPA 300.0) No Prep R€NA	0.2	15/13/2013 Dup-01
C130504-CEPA 300.0) No Prep R€148-08-79	46.9	15/13/2013 Dup-01
C130504-C2340B	No Lab PreNA	79	15/14/2013 Dup-02
C130504-C 415.3	3 No Prep R€NA	1.2	15/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-36-0	<2.50	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-38-2	<2.50	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-39-3	<25.0	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-43-9	1.04	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-47-3	<5.00	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-48-4	1.55	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-50-8	6.49	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7439-92-1	<0.500	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-02-0	<2.50	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7782-49-2	<2.50	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-22-4	<2.50	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-28-0	<2.50	55/14/2013 Dup-02
C130504-C 200.8	8 No Lab Pre7440-62-2	<10.0	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7440-36-0	2130	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7440-36-0	<2.50	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7440-38-2	37800	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7440-38-2	<2.50	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7440-39-3	162000	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7440-39-3	<25.0	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7440-43-9	1330	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7440-43-9	1.71	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7440-47-3	6440	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7440-47-3	<5.00	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7440-48-4	10600	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7440-48-4	1.77	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7440-50-8	124000	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7440-50-8	29.5	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7439-92-1	385000	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7439-92-1	48.9	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7440-02-0	4950	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7440-02-0	<2.50	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7782-49-2	788	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7782-49-2	<2.50	55/14/2013 Dup-02
C130504-CEPA 200.2	2 200.2 - TR 7440-22-4	3900	105/14/2013 Dup-02
C130504-C 200.8	8 200.2 - TR 7440-22-4	<2.50	55/14/2013 Dup-02

C130504-CEPA 200.2 200.2 - TR 7440-28-0 <	507	105/14/2013 Dup-02
C130504-C 200.8 200.2 - TR 7440-28-0 <	2.50	55/14/2013 Dup-02
C130504-CEPA 200.2 200.2 - TR 7440-62-2	22800	105/14/2013 Dup-02
C130504-C 200.8 200.2 - TR 7440-62-2 <	10.0	55/14/2013 Dup-02
C130504-C 200.7 No Lab Pre7429-90-5	51	15/14/2013 Dup-02
C130504-C 200.7 No Lab Pre7440-41-7 <	2.00	15/14/2013 Dup-02
C130504-C 200.7 No Lab Pre7440-70-2	28100	15/14/2013 Dup-02
C130504-C 200.7 No Lab Pre7439-89-6	579	15/14/2013 Dup-02
C130504-C 200.7 No Lab Pre7439-95-4	2150	15/14/2013 Dup-02
C130504-C 200.7 No Lab Pre7439-96-5	472	15/14/2013 Dup-02
C130504-C 200.7 No Lab Pre 9/7/7440	528	15/14/2013 Dup-02
C130504-C 200.7 No Lab Pre7440-23-5	1440	15/14/2013 Dup-02
C130504-C 200.7 No Lab Pre7440-24-6	275	15/14/2013 Dup-02
C130504-C 200.7 No Lab Pre7440-66-6	360	15/14/2013 Dup-02
C130504-CEPA 200.2/200.2 - TR 7429-90-5	11800	105/14/2013 Dup-02
C130504-C 200.7 200.2 - TR 7429-90-5	1190	15/14/2013 Dup-02
C130504-CEPA 200.2/200.2 - TR 7440-41-7 <	2.03	105/14/2013 Dup-02
C130504-C 200.7200.2 - TR 7440-41-7 <	2.00	15/14/2013 Dup-02
C130504-CEPA 200.2/200.2 - TR 7440-70-2	3520	105/14/2013 Dup-02
C130504-C 200.7200.2 - TR 7440-70-2	27200	15/14/2013 Dup-02
C130504-CEPA 200.2/200.2 - TR 7439-89-6	61700	105/14/2013 Dup-02
C130504-C 200.7200.2 - TR 7439-89-6	3520	15/14/2013 Dup-02
C130504-CEPA 200.2/200.2 - TR 7439-95-4	4210	105/14/2013 Dup-02
C130504-C 200.7200.2 - TR 7439-95-4	2200	15/14/2013 Dup-02
C130504-CEPA 200.2/200.2 - TR 7439-96-5	1690	105/14/2013 Dup-02
C130504-C 200.7200.2 - TR 7439-96-5	738	15/14/2013 Dup-02
C130504-CEPA 200.2/200.2 - TR 9/7/7440	716	105/14/2013 Dup-02
C130504-C 200.7200.2 - TR 9/7/7440	748	15/14/2013 Dup-02
C130504-CEPA 200.2/200.2 - TR 7440-23-5 <	253	105/14/2013 Dup-02
C130504-C 200.7 200.2 - TR 7440-23-5	1440	15/14/2013 Dup-02
C130504-CEPA 200.2/200.2 - TR 7440-24-6	45.3	105/14/2013 Dup-02
C130504-C 200.7 200.2 - TR 7440-24-6	282	15/14/2013 Dup-02
C130504-CEPA 200.2/200.2 - TR 7440-66-6	448	105/14/2013 Dup-02
C130504-C 200.7200.2 - TR 7440-66-6	456	15/14/2013 Dup-02
C130504-CEPA 310.1 No Prep ReNA	12.5	15/14/2013 Dup-02
C130504-CEPA 300.0 No Prep Re16887-00-	1.3	15/14/2013 Dup-02
C130504-CEPA 300.0 No Prep Re16984-48-	0.3	15/14/2013 Dup-02
C130504-CEPA 300.0 No Prep ReNA	0.2	15/14/2013 Dup-02
C130504-CEPA 300.0 No Prep Re148-08-79	71.4	15/14/2013 Dup-02
C130504-C2340B No Lab PreNA	44	15/15/2013 Dup-03
C130504-C 200.8 No Lab Pre7440-36-0 <	2.50	55/15/2013 Dup-03
C130504-C 200.8 No Lab Pre7440-38-2 <		55/15/2013 Dup-03
C130504-C 200.8 No Lab Pre7440-39-3 <		55/15/2013 Dup-03
C130504-C 200.8 No Lab Pre7440-43-9 <		55/15/2013 Dup-03
C130504-C 200.8 No Lab Pre7440-47-3 <	5.00	55/15/2013 Dup-03

C130504-C	200.8 No Lab Pre7440-48-4	6.97	55/15/2013 Dup-03
C130504-C	200.8 No Lab Pre7440-50-8	26.1	55/15/2013 Dup-03
C130504-C	200.8 No Lab Pre7439-92-1	<0.500	55/15/2013 Dup-03
C130504-C	200.8 No Lab Pre7440-02-0	4.4	55/15/2013 Dup-03
C130504-C	200.8 No Lab Pre7782-49-2	<2.50	55/15/2013 Dup-03
C130504-C	200.8 No Lab Pre7440-22-4	<2.50	55/15/2013 Dup-03
C130504-C	200.8 No Lab Pre7440-28-0	<2.50	55/15/2013 Dup-03
C130504-C	200.8 No Lab Pre7440-62-2	<10.0	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-36-0	<2.50	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-38-2	3.12	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-39-3	59.2	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-43-9	<0.500	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-47-3	<5.00	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-48-4	7.37	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-50-8	31	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7439-92-1	30.5	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-02-0	4.28	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7782-49-2	<2.50	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-22-4	<2.50	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-28-0	<2.50	55/15/2013 Dup-03
C130504-C	200.8200.2 - TR 7440-62-2	<10.0	55/15/2013 Dup-03
C130504-C	200.7 No Lab Pre7429-90-5	1410	15/15/2013 Dup-03
C130504-C	200.7 No Lab Pre7440-41-7	<2.00	15/15/2013 Dup-03
C130504-C	200.7 No Lab Pre7440-70-2	15100	15/15/2013 Dup-03
C130504-C	200.7 No Lab Pre7439-89-6	2010	15/15/2013 Dup-03
C130504-C	200.7 No Lab Pre7439-95-4	1540	15/15/2013 Dup-03
C130504-C	200.7 No Lab Pre7439-96-5	159	15/15/2013 Dup-03
C130504-C	200.7 No Lab Pre 9/7/7440	445	15/15/2013 Dup-03
C130504-C	200.7 No Lab Pre7440-23-5	827	15/15/2013 Dup-03
C130504-C	200.7 No Lab Pre7440-24-6	125	15/15/2013 Dup-03
C130504-C	200.7 No Lab Pre7440-66-6	72.3	15/15/2013 Dup-03
C130504-C	200.7200.2 - TR 7429-90-5	3980	15/15/2013 Dup-03
C130504-C	200.7200.2 - TR 7440-41-7	<2.00	15/15/2013 Dup-03
C130504-C	200.7200.2 - TR 7440-70-2	15000	15/15/2013 Dup-03
C130504-C	200.7200.2 - TR 7439-89-6	15100	15/15/2013 Dup-03
C130504-C	200.7200.2 - TR 7439-95-4	2030	15/15/2013 Dup-03
C130504-C	200.7200.2 - TR 7439-96-5	238	15/15/2013 Dup-03
C130504-C	200.7200.2 - TR 9/7/7440	1710	15/15/2013 Dup-03
C130504-C	200.7200.2 - TR 7440-23-5	935	15/15/2013 Dup-03
C130504-C	200.7200.2 - TR 7440-24-6	146	15/15/2013 Dup-03
C130504-C	200.7200.2 - TR 7440-66-6	82.1	15/15/2013 Dup-03
C130504-CEPA	310.1 No Prep ReNA	<5.00	15/15/2013 Dup-03
C130504-CEPA	300.0 No Prep R€16887-00-	<1.0	15/15/2013 Dup-03
C130504-CEPA	300.0 No Prep R€16984-48-	0.4	15/15/2013 Dup-03
C130504-CEPA	300.0 No Prep R€NA	0.3	15/15/2013 Dup-03

C130504-CEPA	A 300.0 No Prep R€148-08-79	62.5	15/15/2013 Dup-03
C130504-C234	IOB No Lab PreNA	100	15/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-36-0 <	2.50	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-38-2 <	2.50	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-39-3 <	25.0	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-43-9	0.656	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-47-3 <	5.00	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-48-4	7.73	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-50-8	30.2	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7439-92-1 <	0.500	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-02-0	4.3	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7782-49-2 <	2.50	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-22-4 <	2.50	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-28-0 <	2.50	55/15/2013 Dup-04
C130504-C	200.8 No Lab Pre7440-62-2 <	10.0	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7440-36-0 <	2.50	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7440-38-2	3.97	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7440-39-3	63.8	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7440-43-9	0.786	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7440-47-3 <	5.00	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7440-48-4	7.7	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7440-50-8	33.2	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7439-92-1	29.7	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7440-02-0	4.74	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7782-49-2 <	2.50	55/15/2013 Dup-04
C130504-C	200.8 200.2 - TR 7440-22-4 <	2.50	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7440-28-0 <	2.50	55/15/2013 Dup-04
C130504-C	200.8200.2 - TR 7440-62-2 <	10.0	55/15/2013 Dup-04
C130504-C	200.7 No Lab Pre7429-90-5	1480	15/15/2013 Dup-04
C130504-C	200.7 No Lab Pre7440-41-7 <	2.00	15/15/2013 Dup-04
C130504-C	200.7 No Lab Pre7440-70-2	36400	15/15/2013 Dup-04
C130504-C	200.7 No Lab Pre7439-89-6	3600	15/15/2013 Dup-04
C130504-C	200.7 No Lab Pre7439-95-4	2310	15/15/2013 Dup-04
C130504-C	200.7 No Lab Pre7439-96-5	398	15/15/2013 Dup-04
C130504-C	200.7 No Lab Pre 9/7/7440	473	15/15/2013 Dup-04
C130504-C	200.7 No Lab Pre7440-23-5	1130	15/15/2013 Dup-04
C130504-C	200.7 No Lab Pre7440-24-6	371	15/15/2013 Dup-04
C130504-C	200.7 No Lab Pre7440-66-6	163	15/15/2013 Dup-04
C130504-C	200.7200.2 - TR 7429-90-5	3910	15/15/2013 Dup-04
C130504-C	200.7200.2 - TR 7440-41-7 <	2.00	15/15/2013 Dup-04
C130504-C	200.7200.2 - TR 7440-70-2	36400	15/15/2013 Dup-04
C130504-C	200.7200.2 - TR 7439-89-6	15800	15/15/2013 Dup-04
C130504-C	200.7200.2 - TR 7439-95-4	2830	15/15/2013 Dup-04
C130504-C	200.7200.2 - TR 7439-96-5	458	15/15/2013 Dup-04
C130504-C	200.7200.2 - TR 9/7/7440	1760	15/15/2013 Dup-04

C130504-C	200.7200.2 - TR 7440-23-5	1280	15/15/2013 Dup-04
C130504-C	200.7200.2 - TR 7440-24-6	398	15/15/2013 Dup-04
C130504-C	200.7200.2 - TR 7440-66-6	168	15/15/2013 Dup-04
C130504-CEPA	310.1 No Prep ReNA	5.00	15/15/2013 Dup-04
C130504-CEPA	300.0 No Prep Re16887-00-1<	1.0	15/15/2013 Dup-04
C130504-CEPA	300.0 No Prep Re16984-48-	0.5	15/15/2013 Dup-04
C130504-CEPA	300.0 No Prep ReNA	0.3	15/15/2013 Dup-04
C130504-CEPA	300.0 No Prep Re148-08-79	124	15/15/2013 Dup-04
C130504-C234	OB No Lab PreNA	70	15/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-36-0 <	2.50	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-38-2 <	2.50	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-39-3	27	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-43-9	0.783	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-47-3 <	5.00	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-48-4	9.6	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-50-8	40.6	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7439-92-1	19.6	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-02-0	5.51	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7782-49-2 <	2.50	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-22-4 <	2.50	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-28-0 <	2.50	55/14/2013 Dup-05
C130504-C	200.8 No Lab Pre7440-62-2 <	10.0	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-36-0 <	2.50	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-38-2 <	2.50	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-39-3	34.8	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-43-9	0.799	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-47-3 <	5.00	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-48-4	9.43	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-50-8	42.1	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7439-92-1	29.9	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-02-0	6.04	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7782-49-2 <	2.50	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-22-4 <	2.50	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-28-0 <	2.50	55/14/2013 Dup-05
C130504-C	200.8200.2 - TR 7440-62-2 <	10.0	55/14/2013 Dup-05
C130504-C	200.7 No Lab Pre7429-90-5	2640	15/14/2013 Dup-05
C130504-C	200.7 No Lab Pre7440-41-7 <	2.00	15/14/2013 Dup-05
C130504-C	200.7 No Lab Pre7440-70-2	21600	15/14/2013 Dup-05
C130504-C	200.7 No Lab Pre7439-89-6	8480	15/14/2013 Dup-05
C130504-C	200.7 No Lab Pre7439-95-4	3990	15/14/2013 Dup-05
C130504-C	200.7 No Lab Pre7439-96-5	763	15/14/2013 Dup-05
C130504-C	200.7 No Lab Pre 9/7/7440	873	15/14/2013 Dup-05
C130504-C	200.7 No Lab Pre7440-23-5	1310	15/14/2013 Dup-05
C130504-C	200.7 No Lab Pre7440-24-6	275	15/14/2013 Dup-05
C130504-C	200.7 No Lab Pre7440-66-6	234	15/14/2013 Dup-05

C130504-C	200.7200.2 - TR 7429-90-5 2940	15/14/2013 Dup-05
C130504-C	200.7200.2 - TR 7440-41-7 <2.00	15/14/2013 Dup-05
C130504-C	200.7200.2 - TR 7440-70-2 21200	15/14/2013 Dup-05
C130504-C	200.7200.2 - TR 7439-89-6 10400	15/14/2013 Dup-05
C130504-C	200.7200.2 - TR 7439-95-4 4000	15/14/2013 Dup-05
C130504-C	200.7200.2 - TR 7439-96-5 833	15/14/2013 Dup-05
C130504-C	200.7200.2 - TR 9/7/7440 1050	15/14/2013 Dup-05
C130504-C	200.7200.2 - TR 7440-23-5 1310	15/14/2013 Dup-05
C130504-C	200.7200.2 - TR 7440-24-6 313	15/14/2013 Dup-05
C130504-C	200.7200.2 - TR 7440-66-6 246	15/14/2013 Dup-05
C130504-CEPA	310.1 No Prep R€NA <5.00	15/14/2013 Dup-05
C130504-CEPA	300.0 No Prep R€16887-00-I<1.0	15/14/2013 Dup-05
C130504-CEPA	300.0 No Prep R€16984-48-₹ 0.4	15/14/2013 Dup-05
C130504-CEPA	300.0 No Prep R€NA <0.2	15/14/2013 Dup-05
C130504-CEPA	300.0 No Prep Rc148-08-79: 127	15/14/2013 Dup-05
C130504-C2340	OB No Lab PreNA <2	15/13/2013FB-01
C130504-C	415.3 No Prep R€NA <1.0	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-36-0 < 0.500	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-38-2 <0.500	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-39-3 <5.00	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-43-9 <0.100	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-47-3 <1.00	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-48-4 < 0.100	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-50-8 0.594	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7439-92-1 <0.100	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-02-0 < 0.500	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7782-49-2 <0.500	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-22-4 < 0.500	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-28-0 < 0.500	15/13/2013FB-01
C130504-C	200.8 No Lab Pre7440-62-2 <2.00	15/13/2013FB-01
C130504-E	200.8200.2 - TR 7440-36-0 <2.50	55/13/2013FB-01
C130504-E	200.8200.2 - TR 7440-38-2 <2.50	55/13/2013FB-01
С130504-Г	200.8200.2 - TR 7440-39-3 <25.0	55/13/2013FB-01
C130504-E	200.8200.2 - TR 7440-43-9 < 0.500	55/13/2013FB-01
C130504-E	200.8200.2 - TR 7440-47-3 <5.00	55/13/2013FB-01
C130504-E	200.8200.2 - TR 7440-48-4 <0.500	55/13/2013FB-01
C130504-E	200.8200.2 - TR 7440-50-8 < 2.50	55/13/2013FB-01
C130504-E	200.8200.2 - TR 7439-92-1 <0.500	55/13/2013FB-01
C130504-E	200.8200.2 - TR 7440-02-0 <2.50	55/13/2013FB-01
C130504-E	200.8200.2 - TR 7782-49-2 <2.50	55/13/2013FB-01
C130504-E	200.8200.2 - TR 7440-22-4 <2.50	55/13/2013FB-01
C130504-E	200.8 200.2 - TR 7440-28-0 <2.50	55/13/2013FB-01
C130504-E	200.8 200.2 - TR 7440-62-2 <10.0	55/13/2013 FB-01
C130504-C	200.7 No Lab Pre7429-90-5 <20.0	15/13/2013 FB-01
C130504-C	200.7 No Lab Pre7440-41-7 <2.00	15/13/2013 FB-01

C430504 C	200 7 N	66.5	4 F /4 2 /2 04 2 FD 04
C130504-C	200.7 No Lab Pre7440-70-2		15/13/2013FB-01
C130504-C	200.7 No Lab Pre7439-89-6		15/13/2013FB-01
C130504-C	200.7 No Lab Pre7439-95-4		15/13/2013 FB-01
C130504-C	200.7 No Lab Pre7439-96-5		15/13/2013FB-01
C130504-C	200.7 No Lab Pre 9/7/7440		15/13/2013 FB-01
C130504-C	200.7 No Lab Pre7440-23-5		15/13/2013 FB-01
C130504-C	200.7 No Lab Pre7440-24-6	5 < 2.00	15/13/2013 FB-01
C130504-C	200.7 No Lab Pre7440-66-6	5 < 10.0	15/13/2013FB-01
C130504-E	200.7200.2 - TR 7429-90-5	5 < 20.0	15/13/2013FB-01
С130504-Г	200.7200.2 - TR 7440-41-7	' <2.00	15/13/2013FB-01
С130504-Г	200.7200.2 - TR 7440-70-2	2 <50.0	15/13/2013FB-01
С130504-Г	200.7200.2 - TR 7439-89-6	5 < 100	15/13/2013 FB-01
С130504-Г	200.7200.2 - TR 7439-95-4	<100	15/13/2013 FB-01
C130504-E	200.7200.2 - TR 7439-96-5	s <2.00	15/13/2013FB-01
С130504-Г	200.7200.2 - TR 9/7/7440	0<250	15/13/2013FB-01
C130504-E	200.7200.2 - TR 7440-23-5	i <250	15/13/2013FB-01
С130504-Г	200.7200.2 - TR 7440-24-6	5 < 2.00	15/13/2013FB-01
С130504-Г	200.7200.2 - TR 7440-66-6	5<10.0	15/13/2013 FB-01
C130504-CEPA	310.1 No Prep R€NA	<5.00	15/13/2013FB-01
C130504-CEPA	300.0 No Prep R€16887-00-	-<1.0	15/13/2013FB-01
	300.0 No Prep R€16984-48-		15/13/2013FB-01
	300.0 No Prep R€NA	<0.2	15/13/2013FB-01
	300.0 No Prep R€148-08-79	2.3	15/13/2013FB-01
C130504-E2340	•	<2	 15/14/2013FB-02
C130504-E	415.3 No Prep R€NA	<1.0	15/14/2013FB-02
C130504-E	200.8 No Lab Pre7440-36-0		 15/14/2013FB-02
С130504-Г	200.8 No Lab Pre7440-38-2		15/14/2013FB-02
C130504-E	200.8 No Lab Pre7440-39-3		15/14/2013FB-02
C130504-E	200.8 No Lab Pre7440-43-9		15/14/2013FB-02
C130504-E	200.8 No Lab Pre7440-47-3		15/14/2013FB-02
C130504-E	200.8 No Lab Pre7440-48-4		15/14/2013FB-02
C130501 E	200.8 No Lab Pre7440-50-8		15/14/2013FB-02
C130501 E	200.8 No Lab Pre7439-92-1		15/14/2013FB-02
C130501 E	200.8 No Lab Pre7440-02-0		15/14/2013FB-02
C130504-E	200.8 No Lab Pre7782-49-2		15/14/2013FB-02
C130504 E	200.8 No Lab Pre7440-22-4		15/14/2013FB-02
C130504-E	200.8 No Lab Pre7440-28-0		15/14/2013FB-02
C130504-E	200.8 No Lab Pre7440-62-2		15/14/2013FB-02
C130504-E	200.8 200.2 - TR 7440-36-0		55/14/2013FB-02
C130504-E	200.8 200.2 - TR 7440-38-2		55/14/2013FB-02
C130504-E	200.8 200.2 - TR 7440-39-3		55/14/2013FB-02
C130504-E	200.8 200.2 - TR 7440-43-9		55/14/2013FB-02
C130504-L C130504-E	200.8200.2 - TR 7440-43-9		55/14/2013FB-02 55/14/2013FB-02
C130504-L C130504-E	200.8200.2 - TR 7440-47-3		55/14/2013FB-02 55/14/2013FB-02
C130504-L C130504-E			
C130J04-L	200.8200.2 - TR 7440-50-8) \Z.JU	55/14/2013FB-02

С130504-Г	200.8200.2 - TR 7439-92-1 <0.500	55/14/2013FB-02
С130504-Г	200.8 200.2 - TR 7440-02-0 <2.50	55/14/2013FB-02
С130504-Г	200.8 200.2 - TR 7782-49-2 <2.50	55/14/2013FB-02
С130504-Г	200.8 200.2 - TR 7440-22-4 <2.50	55/14/2013FB-02
С130504-Г	200.8200.2 - TR 7440-28-0 <2.50	55/14/2013FB-02
С130504-Е	200.8200.2 - TR 7440-62-2 <10.0	55/14/2013FB-02
C130504-E	200.7 No Lab Pre7429-90-5 <20.0	15/14/2013FB-02
C130504-E	200.7 No Lab Pre7440-41-7 <2.00	15/14/2013FB-02
C130504-E	200.7 No Lab Pre7440-70-2 92.3	15/14/2013FB-02
C130504-E	200.7 No Lab Pre7439-89-6 <100	15/14/2013FB-02
C130504-E	200.7 No Lab Pre7439-95-4 <100	15/14/2013FB-02
С130504-Е	200.7 No Lab Pre7439-96-5 <2.00	15/14/2013FB-02
C130504-E	200.7 No Lab Pre 9/7/7440<250	15/14/2013FB-02
C130504-E	200.7 No Lab Pre7440-23-5 <250	15/14/2013FB-02
С130504-Е	200.7 No Lab Pre7440-24-6 <2.00	15/14/2013FB-02
С130504-Е	200.7 No Lab Pre7440-66-6 <10.0	15/14/2013FB-02
С130504-Е	200.7200.2 - TR 7429-90-5 <20.0	15/14/2013FB-02
С130504-Е	200.7200.2 - TR 7440-41-7 <2.00	15/14/2013FB-02
С130504-Е	200.7200.2 - TR 7440-70-2 <50.0	15/14/2013FB-02
C130504-E	200.7200.2 - TR 7439-89-6 <100	15/14/2013FB-02
C130504-E	200.7200.2 - TR 7439-95-4 <100	15/14/2013FB-02
С130504-Г	200.7200.2 - TR 7439-96-5 <2.00	15/14/2013FB-02
C130504-E	200.7200.2 - TR 9/7/7440<250	15/14/2013FB-02
С130504-Г	200.7200.2 - TR 7440-23-5 <250	15/14/2013FB-02
С130504-Г	200.7200.2 - TR 7440-24-6 <2.00	15/14/2013FB-02
С130504-Г	200.7200.2 - TR 7440-66-6 <10.0	15/14/2013FB-02
C130504-CEPA	310.1 No Prep ReNA <5.00	15/14/2013FB-02
C130504-CEPA	300.0 No Prep Re16887-00-1<1.0	15/14/2013FB-02
C130504-CEPA	300.0 No Prep R€16984-48-4<0.1	15/14/2013FB-02
C130504-CEPA	300.0 No Prep R€NA <0.2	15/14/2013FB-02
С130504-ГЕРА	300.0 No Prep Re148-08-79 2.3	15/14/2013FB-02
С130504-Г2340	OB No Lab PreNA <2	15/15/2013FB-03
С130504-Г	415.3 No Prep R€NA <1.0	15/15/2013FB-03
С130504-Г	200.8 No Lab Pre7440-36-0 <0.500	15/15/2013FB-03
C130504-E	200.8 No Lab Pre7440-38-2 <0.500	15/15/2013FB-03
С130504-Г	200.8 No Lab Pre7440-39-3 <5.00	15/15/2013FB-03
C130504-E	200.8 No Lab Pre7440-43-9 <0.100	15/15/2013FB-03
C130504-E	200.8 No Lab Pre7440-47-3 <1.00	15/15/2013FB-03
C130504-E	200.8 No Lab Pre7440-48-4 <0.100	15/15/2013FB-03
C130504-E	200.8 No Lab Pre7440-50-8 < 0.500	15/15/2013 FB-03
C130504-E	200.8 No Lab Pre7439-92-1 <0.100	15/15/2013 FB-03
C130504-E	200.8 No Lab Pre7440-02-0 <0.500	15/15/2013 FB-03
С130504-Е	200.8 No Lab Pre7782-49-2 <0.500	15/15/2013 FB-03
C130504-E	200.8 No Lab Pre7440-22-4 <0.500	15/15/2013 FB-03
C130504-E	200.8 No Lab Pre7440-28-0 <0.500	15/15/2013FB-03

С130504-Г	200.8 No Lab Pre7440-62-2 <2.00	15/15/2013 FB-03
C130504-E	200.8200.2 - TR 7440-36-0 <2.50	55/15/2013FB-03
C130504-E	200.8200.2 - TR 7440-38-2 <2.50	55/15/2013FB-03
C130504-E	200.8200.2 - TR 7440-39-3 <25.0	55/15/2013FB-03
C130504-E	200.8 200.2 - TR 7440-43-9 < 0.500	55/15/2013FB-03
C130504-E	200.8200.2 - TR 7440-47-3 <5.00	55/15/2013FB-03
С130504-Г	200.8 200.2 - TR 7440-48-4 < 0.500	55/15/2013FB-03
C130504-E	200.8200.2 - TR 7440-50-8 <2.50	55/15/2013FB-03
С130504-Г	200.8200.2 - TR 7439-92-1 <0.500	55/15/2013FB-03
C130504-E	200.8200.2 - TR 7440-02-0 <2.50	55/15/2013FB-03
С130504-Г	200.8 200.2 - TR 7782-49-2 <2.50	55/15/2013FB-03
C130504-E	200.8 200.2 - TR 7440-22-4 < 2.50	55/15/2013FB-03
С130504-Г	200.8 200.2 - TR 7440-28-0 <2.50	55/15/2013FB-03
С130504-Г	200.8 200.2 - TR 7440-62-2 <10.0	55/15/2013FB-03
С130504-Г	200.7 No Lab Pre7429-90-5 <20.0	15/15/2013FB-03
С130504-Г	200.7 No Lab Pre7440-41-7 <2.00	15/15/2013FB-03
C130504-E	200.7 No Lab Pre7440-70-2 82	15/15/2013 FB-03
С130504-Е	200.7 No Lab Pre7439-89-6 <100	15/15/2013FB-03
C130504-E	200.7 No Lab Pre7439-95-4 <100	15/15/2013 FB-03
C130504-E	200.7 No Lab Pre7439-96-5 <2.00	15/15/2013 FB-03
С130504-Е	200.7 No Lab Pre 9/7/7440<250	15/15/2013 FB-03
C130504-E	200.7 No Lab Pre7440-23-5 <250	15/15/2013 FB-03
C130504-E	200.7 No Lab Pre7440-24-6 <2.00	15/15/2013 FB-03
C130504-E	200.7 No Lab Pre7440-66-6 <10.0	15/15/2013 FB-03
C130504-E	200.7200.2 - TR 7429-90-5 <20.0	15/15/2013 FB-03
C130504-E	200.7200.2 - TR 7440-41-7 <2.00	15/15/2013 FB-03
С130504-Г	200.7200.2 - TR 7440-70-2 <50.0	15/15/2013 FB-03
C130504-E	200.7200.2 - TR 7439-89-6 <100	15/15/2013 FB-03
С130504-Г	200.7200.2 - TR 7439-95-4 <100	15/15/2013 FB-03
С130504-Г	200.7200.2 - TR 7439-96-5 <2.00	15/15/2013 FB-03
С130504-Г	200.7200.2 - TR 9/7/7440<250	15/15/2013 FB-03
С130504-Г	200.7200.2 - TR 7440-23-5 <250	15/15/2013 FB-03
С130504-Г	200.7200.2 - TR 7440-24-6 <2.00	15/15/2013 FB-03
С130504-Г	200.7200.2 - TR 7440-66-6 <10.0	15/15/2013 FB-03
С130504-СЕРА	310.1 No Prep ReNA <5.00	15/15/2013 FB-03
С130504-СЕРА	300.0 No Prep Rc16887-00-<1.0	15/15/2013 FB-03
С130504-СЕРА	300.0 No Prep Rc16984-48-1<0.1	15/15/2013 FB-03
С130504-СЕРА	300.0 No Prep ReNA <0.2	15/15/2013 FB-03
C130504-CEPA	300.0 No Prep Re148-08-79 2.3	15/15/2013 FB-03
С130504-Г2340	OB No Lab PreNA 192	15/15/2013FD-1
С130504-Г	200.8 No Lab Pre7440-36-0 <2.50	55/15/2013FD-1
C130504-E	200.8 No Lab Pre7440-38-2 <2.50	55/15/2013FD-1
С130504-Е	200.8 No Lab Pre7440-39-3 <25.0	55/15/2013FD-1
С130504-Е	200.8 No Lab Pre7440-43-9 4.38	55/15/2013FD-1
C130504-E	200.8 No Lab Pre7440-47-3 <5.00	55/15/2013FD-1

C130504-E	200.8 No Lab Pre7440-48-4 <	<0.500	55/15/2013FD-1
C130504-E	200.8 No Lab Pre7440-50-8	20	55/15/2013FD-1
C130504-E	200.8 No Lab Pre7439-92-1	3.4	55/15/2013FD-1
C130504-E	200.8 No Lab Pre7440-02-0	3.57	55/15/2013FD-1
C130504-E	200.8 No Lab Pre7782-49-2 <	2.50	55/15/2013FD-1
С130504-Г	200.8 No Lab Pre7440-22-4 <	2.50	55/15/2013FD-1
С130504-Г	200.8 No Lab Pre7440-28-0 <	2.50	55/15/2013FD-1
С130504-Г	200.8 No Lab Pre7440-62-2 <	<10.0	55/15/2013FD-1
С130504-Г	200.8200.2 - TR 7440-36-0 <	<2.50	55/15/2013FD-1
С130504-Г	200.8200.2 - TR 7440-38-2 <	<2.50	55/15/2013FD-1
С130504-Г	200.8200.2 - TR 7440-39-3 <	<25.0	55/15/2013FD-1
С130504-Е	200.8200.2 - TR 7440-43-9	4.45	55/15/2013FD-1
С130504-Г	200.8200.2 - TR 7440-47-3 <	<5.00	55/15/2013FD-1
С130504-Е	200.8200.2 - TR 7440-48-4 <	<0.500	55/15/2013FD-1
С130504-Е	200.8200.2 - TR 7440-50-8	22	55/15/2013FD-1
С130504-Е	200.8200.2 - TR 7439-92-1	4.25	55/15/2013FD-1
С130504-Е	200.8200.2 - TR 7440-02-0	3.29	55/15/2013FD-1
C130504-E	200.8200.2 - TR 7782-49-2 <	<2.50	55/15/2013FD-1
C130504-E	200.8200.2 - TR 7440-22-4 <	<2.50	55/15/2013FD-1
C130504-E	200.8200.2 - TR 7440-28-0 <	<2.50	55/15/2013FD-1
C130504-E	200.8200.2 - TR 7440-62-2 <	<10.0	55/15/2013FD-1
C130504-E	200.7 No Lab Pre7429-90-5	1930	15/15/2013FD-1
С130504-Г	200.7 No Lab Pre7440-41-7 <	<2.00	15/15/2013FD-1
C130504-E	200.7 No Lab Pre7440-70-2	70200	15/15/2013FD-1
С130504-Г	200.7 No Lab Pre7439-89-6 <	<100	15/15/2013FD-1
C130504-E	200.7 No Lab Pre7439-95-4	4000	15/15/2013FD-1
C130504-E	200.7 No Lab Pre7439-96-5	190	15/15/2013FD-1
С130504-Е	200.7 No Lab Pre 9/7/7440	664	15/15/2013FD-1
C130504-E	200.7 No Lab Pre7440-23-5	2520	15/15/2013FD-1
C130504-E	200.7 No Lab Pre7440-24-6	802	15/15/2013FD-1
C130504-E	200.7 No Lab Pre7440-66-6	1330	15/15/2013FD-1
C130504-E	200.7200.2 - TR 7429-90-5	1960	15/15/2013FD-1
C130504-E	200.7200.2 - TR 7440-41-7 <	<2.00	15/15/2013FD-1
C130504-E	200.7200.2 - TR 7440-70-2	69500	15/15/2013FD-1
C130504-E	200.7200.2 - TR 7439-89-6	160	15/15/2013FD-1
C130504-E	200.7200.2 - TR 7439-95-4	3970	15/15/2013FD-1
С130504-Е	200.7200.2 - TR 7439-96-5	195	15/15/2013FD-1
C130504-E	200.7200.2 - TR 9/7/7440	677	15/15/2013FD-1
С130504-Е	200.7200.2 - TR 7440-23-5	2610	15/15/2013FD-1
C130504-E	200.7200.2 - TR 7440-24-6	837	15/15/2013FD-1
С130504-Е	200.7200.2 - TR 7440-66-6	1320	15/15/2013FD-1
С130504-ГЕРА	310.1 No Prep ReNA	<5.00	15/15/2013 FD-1
С130504-СЕРА	300.0 No Prep Re16887-00-14	<1.0	15/15/2013 FD-1
С130504-ГЕРА	300.0 No Prep R€16984-48-	1.3	15/15/2013 FD-1
С130504-ГЕРА	300.0 No Prep R€NA	0.3	15/15/2013FD-1

С130504-СЕРА	300.0 No	Prep Re148-08-79	1 2	217	15/15/2013FD-1
С130504-Е234	DB No	Lab PreNA		79	15/14/2013 M34
C130504-E	200.8 No	Lab Pre7440-36-0	<2.50		55/14/2013 M34
C130504-E	200.8 No	Lab Pre7440-38-2	<2.50		55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7440-39-3	<25.0		55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7440-43-9	<0.500		55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7440-47-3	<5.00		55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7440-48-4	1	.41	55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7440-50-8	<2.50		55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7439-92-1	<0.500		55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7440-02-0	<2.50		55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7782-49-2	<2.50		55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7440-22-4	<2.50		55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7440-28-0	<2.50		55/14/2013 M34
С130504-Г	200.8 No	Lab Pre7440-62-2	<10.0		55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-36-0	<2.50		55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-38-2	<2.50		55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-39-3	<25.0		55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-43-9	<0.500		55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-47-3	<5.00		55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-48-4	1	.59	55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-50-8	9	.16	55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7439-92-1	1	2.2	55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-02-0	<2.50		55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7782-49-2	<2.50		55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-22-4	<2.50		55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-28-0	<2.50		55/14/2013 M34
С130504-Г	200.8200	0.2 - TR 7440-62-2	<10.0		55/14/2013 M34
С130504-Г	200.7 No	Lab Pre7429-90-5	6	2.6	15/14/2013 M34
С130504-Г	200.7 No	Lab Pre7440-41-7	<2.00		15/14/2013 M34
С130504-Г	200.7 No	Lab Pre7440-70-2	278	300	15/14/2013 M34
С130504-Г	200.7 No	Lab Pre7439-89-6	5	554	15/14/2013 M34
С130504-Г	200.7 No	Lab Pre7439-95-4	23	340	15/14/2013 M34
С130504-Г	200.7 No	Lab Pre7439-96-5	1	128	15/14/2013 M34
С130504-Г	200.7 No	Lab Pre 9/7/7440		431	15/14/2013 M34
С130504-Г	200.7 No	Lab Pre7440-23-5	17	770	15/14/2013 M34
С130504-Г	200.7 No	Lab Pre7440-24-6	2	261	15/14/2013 M34
C130504-E	200.7 No	Lab Pre7440-66-6	1	100	15/14/2013 M34
С130504-Г	200.7200	0.2 - TR 7429-90-5	12	270	15/14/2013 M34
С130504-Г	200.7200	0.2 - TR 7440-41-7	<2.00		15/14/2013 M34
С130504-Г	200.7200	0.2 - TR 7440-70-2	272	200	15/14/2013 M34
C130504-E	200.7200	0.2 - TR 7439-89-6	27	720	15/14/2013 M34
С130504-Г	200.7200	0.2 - TR 7439-95-4	23	330	15/14/2013 M34
C130504-E	200.7200	0.2 - TR 7439-96-5	1	151	15/14/2013 M34
С130504-Е	200.7200	0.2 - TR 9/7/7440	5	520	15/14/2013 M34

C130504-E 200.7 200.2 - TR 7440-24-6 272 15/14/2013 M34 C130504-E 200.7 200.2 - TR 7440-66-6 121 15/14/2013 M34 C130504-EEPA 310.1 No Prep Rk10887-00-1 1.5 15/14/2013 M34 C130504-EEPA 300.0 No Prep Rk16887-00-1 1.5 15/14/2013 M34 C130504-EEPA 300.0 No Prep Rk16887-00-1 1.5 15/14/2013 M34 C130504-EEPA 300.0 No Prep Rk10884-48-1 0.2 15/14/2013 M34 C130504-EEPA 300.0 No Prep Rk108-08-79: 71 15/14/2013 M34 C130504-EEPA 300.0 No Prep Rk108-08-79: 71 15/14/2013 M34 C130504-E2PA 300.0 No Prep Rk108-08-79: 71 15/14/2013 M34 C130504-E23408 No Lab Pre7440-36-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-38-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-39-3 <25.0 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-43-9 6.47 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-48-4 <0.500 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-48-4 <0.500 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-89-3 (20.500 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-50-8 106 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-02-0 2.79 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-02-0 2.79 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-02-0 2.79 55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-22-4 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-3 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-39-3 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-39-9 <6.56 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-39-9 <6.56 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-39-9 <6.56 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-39-9 <6.56 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-50-8 100 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-50-8 100 55/1	C130504-E	200.7200.2 - TR 7440-23-5	1810	15/14/2013M34
C130504-EPA 310.1 NO Prep RNA 13.6 15/14/2013 M34 C130504-EEPA 310.1 NO Prep Rr16887-00-4 1.5 15/14/2013 M34 C130504-EEPA 300.0 NO Prep Rr16887-00-4 1.5 15/14/2013 M34 C130504-EEPA 300.0 NO Prep Rr16887-00-4 1.5 15/14/2013 M34 C130504-EEPA 300.0 NO Prep Rr148-08-79: 71 15/14/2013 M34 C130504-E2340B NO Lab Pre7440-36-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-38-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-38-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-39-3 <25.0 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-39-3 <25.0 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-39-3 <25.0 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-48-4 <0.500 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-8-4 <0.500 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-8-4 <0.500 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-20-0 2.79 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-20-0 2.79 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-22-4 <2.50 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-28-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-38-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-38-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 NO Lab Pre7440-38-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-42-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-20 <2.50 55/15/20				
C130504-EEPA 310.1 No Prep RrNA C130504-EEPA 300.0 No Prep Rr16887-00-4 C130504-EEPA 300.0 No Prep Rr16984-48-3 C130504-EEPA 300.0 No Prep Rr16984-48-3 C130504-EEPA 300.0 No Prep RrNA C130504-EEPA 300.0 No Lab Pre7440-36-0 <2.50 C130504-E 200.8 No Lab Pre7440-38-2 <2.50 C130504-E 200.8 No Lab Pre7440-38-3 <25.0 C130504-E 200.8 No Lab Pre7440-43-9 6.47 C130504-E 200.8 No Lab Pre7440-43-9 6.47 C130504-E 200.8 No Lab Pre7440-48-3 <0.500 C130504-E 200.8 No Lab Pre7440-48-3 <0.500 C130504-E 200.8 No Lab Pre7440-50-8 106 C130504-E 200.8 No Lab Pre7440-50-8 106 C130504-E 200.8 No Lab Pre7440-20-0 2.79 C130504-E 200.8 No Lab Pre7440-02-0 2.79 C130504-E 200.8 No Lab Pre7440-02-0 2.79 C130504-E 200.8 No Lab Pre7440-02-0 2.79 C130504-E 200.8 No Lab Pre7440-22-4 <2.50 C130504-E 200.8 No Lab Pre7440-22-5 0.55/15/2013 MTD-4 C130504-E 200.8 No Lab Pre7440-22-4 <2.50 C130504-E 200.8 No Lab Pre7440-23-5 0.55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-3 <2.50 C55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-3 <2.50 C55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-3 <2.50 C55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-3 <2.50 C55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-3 <2.50 C55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-38-3 <2.50 C55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-39-3 <2.50 C55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-39-3 <2.50 C55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-39-3 <2.50 C55/15/2013 MTD-4 C130504-E 200.8			121	
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C130504-E 200.8 No Lab Pre7440-47-3 < 5.00	C130504-E	200.8 No Lab Pre7440-39-3 <2	25.0	55/15/2013MTD-4
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C130504-E 200.8 200.2 - TR 7440-50-8 100 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7439-92-1 1.24 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-02-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7782-49-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-22-4 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-28-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-28-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-62-2 <10.0 55/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7429-90-5 756 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-41-7 <2.00 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-70-2 22300 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-89-6 <100 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-95-4 2570 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-24-6 151	C130504-E	200.8 200.2 - TR 7440-47-3 <	5.00	55/15/2013 MTD-4
C130504-E 200.8 200.2 - TR 7439-92-1 1.24 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-02-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7782-49-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-22-4 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-28-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-62-2 <10.0 55/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7429-90-5 756 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-41-7 <2.00 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-70-2 22300 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-89-6 <100 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-95-4 2570 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-24-6 151	C130504-E	200.8 200.2 - TR 7440-48-4 <0	0.500	55/15/2013 MTD-4
C130504-E 200.8 200.2 - TR 7440-02-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7782-49-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-22-4 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-28-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-62-2 <10.0 55/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7429-90-5 756 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-41-7 <2.00 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-70-2 22300 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-70-2 22300 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-89-6 <100 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-95-4 2570 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-23-6 151	C130504-E	200.8 200.2 - TR 7440-50-8	100	55/15/2013 MTD-4
C130504-E 200.8 200.2 - TR 7782-49-2 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-22-4 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-28-0 <2.50 55/15/2013 MTD-4 C130504-E 200.8 200.2 - TR 7440-62-2 <10.0 55/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7429-90-5 756 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-41-7 <2.00 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-70-2 22300 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-89-6 <100 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-95-4 2570 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-24-6 151 15/15/2013 MTD-4	C130504-E	200.8 200.2 - TR 7439-92-1	1.24	55/15/2013 MTD-4
C130504-C 200.8 200.2 - TR 7440-22-4 <2.50 55/15/2013 MTD-4 C130504-C 200.8 200.2 - TR 7440-28-0 <2.50 55/15/2013 MTD-4 C130504-C 200.8 200.2 - TR 7440-62-2 <10.0 55/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7429-90-5 756 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-41-7 <2.00 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-70-2 22300 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-89-6 <100 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-95-4 2570 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-6 151 15/15/2013 MTD-4	C130504-E	200.8 200.2 - TR 7440-02-0 <	2.50	55/15/2013 MTD-4
C130504-C 200.8 200.2 - TR 7440-28-0 <2.50 55/15/2013 MTD-4 C130504-C 200.8 200.2 - TR 7440-62-2 <10.0 55/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7429-90-5 756 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-41-7 <2.00 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-70-2 22300 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-89-6 <100 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-95-4 2570 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre 7440-23-5 725 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-6 151 15/15/2013 MTD-4	C130504-E	200.8 200.2 - TR 7782-49-2 <	2.50	55/15/2013 MTD-4
C130504-C 200.8 200.2 - TR 7440-62-2 <10.0 55/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7429-90-5 756 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-41-7 <2.00 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-70-2 22300 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-89-6 <100 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-95-4 2570 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-6 151 15/15/2013 MTD-4	C130504-E	200.8200.2 - TR 7440-22-4 <	2.50	55/15/2013MTD-4
C130504-C 200.7 No Lab Pre7429-90-5 756 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-41-7 < 2.00 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-70-2 22300 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-89-6 < 100 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-95-4 2570 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-6 151 15/15/2013 MTD-4	C130504-E	200.8 200.2 - TR 7440-28-0 <	2.50	55/15/2013 MTD-4
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C130504-C 200.7 No Lab Pre7440-70-2 22300 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-89-6 <100 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-95-4 2570 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-24-6 151 15/15/2013 MTD-4	C130504-E	200.7 No Lab Pre7429-90-5	756	15/15/2013 MTD-4
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C130504-C 200.7 No Lab Pre7439-95-4 2570 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-24-6 151 15/15/2013 MTD-4	C130504-E	200.7 No Lab Pre7440-70-2	22300	15/15/2013 MTD-4
C130504-E 200.7 No Lab Pre7439-96-5 354 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-24-6 151 15/15/2013 MTD-4	C130504-E	200.7 No Lab Pre7439-89-6 <	100	15/15/2013 MTD-4
C130504-C 200.7 No Lab Pre 9/7/7440 385 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-C 200.7 No Lab Pre7440-24-6 151 15/15/2013 MTD-4	C130504-E	200.7 No Lab Pre7439-95-4	2570	15/15/2013 MTD-4
C130504-E 200.7 No Lab Pre7440-23-5 725 15/15/2013 MTD-4 C130504-E 200.7 No Lab Pre7440-24-6 151 15/15/2013 MTD-4	C130504-E	200.7 No Lab Pre7439-96-5	354	15/15/2013MTD-4
C130504-C 200.7 No Lab Pre7440-24-6 151 15/15/2013 MTD-4		200.7 No Lab Pre 9/7/7440	385	• •
		200.7 No Lab Pre7440-23-5		
C130504-E 200.7 No Lab Pre7440-66-6 1760 15/15/2013 MTD-4	C130504-E			
	C130504-E	200.7 No Lab Pre7440-66-6	1760	15/15/2013 MTD-4

C130504-E	200.7200.2 - TR 7429-90-5	734	15/15/2013 MTD-4
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С130504-Г	200.7200.2 - TR 7439-89-6 <1	.00	15/15/2013 MTD-4
С130504-Г	200.7200.2 - TR 7439-95-4	2540	15/15/2013 MTD-4
С130504-Г	200.7200.2 - TR 7439-96-5	354	15/15/2013 MTD-4
С130504-Г	200.7200.2 - TR 9/7/7440	404	15/15/2013 MTD-4
С130504-Е	200.7200.2 - TR 7440-23-5	726	15/15/2013 MTD-4
С130504-Г	200.7200.2 - TR 7440-24-6	154	15/15/2013 MTD-4
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C130504-EEPA	A 300.0 No Prep R€16887-00-1<1	0	15/15/2013 MTD-4
C130504-CEPA	4 300.0 No Prep R€16984-48-	0.4	15/15/2013 MTD-4
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C130504-EEPA	4 300.0 No Prep R€148-08-79	74.7	15/15/2013 MTD-4